

EXCELSIOR
DIARY



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THE
EXCELSIOR
DIARY

1905

CALENDAR

* 1905 *

1905	JAN.	FEB.	MARCH.	APRIL.	MAY.	JUNE.	1905	JULY.	AUG.	SEPT.	OCT.	NOV.	DEC.
SU.	1	5	12	19	26	3	SU.	2	6	13	20	27	4
MO.	2	6	13	20	27	4	MO.	3	7	14	21	28	5
TU.	3	7	14	21	28	5	TU.	4	8	15	22	29	6
WE.	4	8	15	22	29	6	WE.	5	9	16	23	30	7
TH.	5	9	16	23	30	7	TH.	6	10	17	24	31	8
FR.	6	10	17	24	31	8	FR.	7	11	18	25		9
SA.	7	11	18	25		9	SA.	8	12	19	26		10

ECLIPSES

* 1905 *

There will be four Eclipses this year, two of the Sun and two of the Moon, as follows:

I. Partial of the Moon, Feb. 19, invisible in the U. S. except in the Philippine Islands.

II. Annular of the Sun, March 6, invisible in the U. S.

III. Partial of the Moon, Aug. 14, visible in the U. S. Eastern time of the phases: Eclipse begins 9.39 P.M.; middle, 10.41 P.M.; end, 11.43 P.M.

IV. Total of the Sun, Aug. 30. The total phase will only be visible on this continent in the northern Canadian region. The Sun will rise more or less eclipsed west of Washington to Denver. Begins N. Y., 5.44 A.M.; ends, 7.32 A.M.

PLANETS BRIGHTEST.

Mercury, Jan. 12-15 and Sept. 18-22, rising shortly before the sun; also March 23-28 and Dec. 1-3, setting shortly after the sun. Venus, March 21 and June 2. Mars, May 8. Jupiter, Nov. 24. Saturn, Aug. 23. Uranus, June 24. Neptune, Dec. 31.

MOVABLE FEASTS, ETC.

Septuages. Sun. Feb. 19	Ascension Day. June 1
Sexagesima " " 26	Whit-Sunday " 11
Quinquages. " Mar. 5	Trinity Sunday. " 18
Shrove Tuesday " 7	Corpus Christi. " 22
Ash Wednesday " 8	Advent Sunday, Dec. 3
Quadrages. Sun. " 12	Dominical Letter. A
Mid-Lent " Apl. 2	Epact 24
Passion Sunday. " 9	Lun. C'cle (Gold. No.) 6
Palm Sunday " 16	Solar Cycle 10
Good Friday " 21	Roman Indiction .. 3
Easter Sunday. " 23	Julian Period 6618
Low Sunday " 30	Dionysian Period. 234
Rogation Sun. May 28	Jewish Lunar Cycle 3

JANUARY

* 1905 *

N. Y. City, Phila., Conn., New Jersey.				Boston, New Eng., New York, Mich., Wis.				Moon's Phases.
Sun rises	Sun sets	Moon rises	Mo.	Wk.	Sun rises	Sun sets	Moon rises	
7 25	4 43	2 56	1	S.	7 30	4 38	2 59	NEW
7 25	4 44	4 1	2	M.	7 30	4 39	4 4	MOON,
7 25	4 45	5 5	3	T.	7 30	4 40	5 9	5TH.
7 25	4 46	6 3	4	W.	7 30	4 41	6 8	H. M.
7 25	4 47	sets	5	Th.	7 30	4 42	sets	1 17
7 25	4 48	6 5	6	F.	7 29	4 43	6 2	
7 25	4 49	7 3	7	S.	7 29	4 44	7 0	
7 24	4 50	8 2	8	S.	7 29	4 45	7 59	
7 24	4 51	8 59	9	M.	7 29	4 46	8 58	
7 24	4 52	9 55	10	T.	7 29	4 47	9 54	FIRST
7 24	4 53	10 50	11	W.	7 29	4 48	10 50	QUAR.,
7 23	4 54	11 48	12	Th.	7 28	4 50	11 48	13TH,
7 23	4 55	morn	13	F.	7 28	4 51	morn	H. M.
7 23	4 56	43	14	S.	7 28	4 52	44	3 11
7 22	4 57	1 39	15	S.	7 27	4 53	1 41	
7 22	4 59	2 38	16	M.	7 27	4 54	2 41	
7 21	5 0	3 36	17	T.	7 26	4 55	3 40	
7 21	5 1	4 36	18	W.	7 26	4 56	4 40	FULL
7 21	5 2	5 32	19	Th.	7 25	4 58	5 36	MOON,
7 20	5 3	rises	20	F.	7 24	4 59	rises	21ST,
7 19	5 4	5 53	21	S.	7 24	5 0	5 50	H. M.
7 18	5 5	7 3	22	S.	7 23	5 1	7 1	2 14
7 17	5 7	8 13	23	M.	7 22	5 3	8 12	
7 17	5 8	9 22	24	T.	7 22	5 4	9 21	
7 16	5 9	10 33	25	W.	7 21	5 5	10 34	
7 16	5 10	11 41	26	Th.	7 20	5 6	11 43	LAST
7 15	5 11	morn	27	F.	7 19	5 8	morn	QUAR.,
7 14	5 13	47	28	S.	7 18	5 9	49	27TH,
7 13	5 14	1 54	29	S.	7 17	5 10	1 57	H. M.
7 12	5 15	2 57	30	M.	7 16	5 12	3 0	7 20
7 12	5 16	3 56	31	T.	7 15	5 13	4 0	

Heavy figures, 12 noon to 12 midnight.

FEBRUARY

* 1905 *

N. Y. City, Phila., Conn., New Jersey.				Boston, New Eng., New York, Mich., Wis.				Moon's Phases.
Sun rises	Sun sets	Moon rises	Mo.	Wk.	Sun rises	Sun sets	Moon rises	
7 11	5 18	4 50	1	W.	7 14	5 14	4 54	NEW
7 10	5 19	5 46	2	Th.	7 13	5 15	5 44	MOON,
7 9	5 20	6 24	3	F.	7 12	5 16	6 27	4TH,
7 7	5 21	sets	4	S.	7 11	5 18	sets	H. M.
7 6	5 22	6 49	5	S.	7 10	5 19	6 47	6 6
7 5	5 23	7 45	6	M.	7 9	5 21	7 44	
7 4	5 25	8 41	7	T.	7 8	5 22	8 41	
7 3	5 26	9 37	8	W.	7 6	5 23	9 37	
7 2	5 27	10 33	9	Th.	7 5	5 24	10 35	FIRST
7 1	5 28	11 28	10	F.	7 4	5 25	11 30	QUAR.,
7 0	5 30	morn	11	S.	7 2	5 26	morn	12TH,
6 58	5 31	25	12	S.	7 1	5 28	28	H. M.
6 57	5 32	1 22	13	M.	7 0	5 29	1 25	1 20
6 56	5 34	2 19	14	T.	6 59	5 30	2 23	
6 55	5 35	3 27	15	W.	6 57	5 32	3 32	
6 53	5 36	4 10	16	Th.	6 56	5 33	4 15	
6 52	5 37	5 4	17	F.	6 54	5 35	5 8	FULL
6 51	5 39	5 52	18	S.	6 53	5 36	5 55	MOON,
6 49	5 40	rises	19	S.	6 52	5 38	rises	19TH,
6 48	5 41	7 3	20	M.	6 50	5 39	7 2	H. M.
6 46	5 43	8 16	21	T.	6 48	5 40	8 16	1 52
6 45	5 44	9 26	22	W.	6 47	5 42	9 27	
6 44	5 45	10 36	23	Th.	6 45	5 43	10 38	
6 42	5 46	11 45	24	F.	6 44	5 45	11 48	LAST
6 41	5 48	morn	25	S.	6 42	5 46	morn	QUAR.,
6 39	5 49	50	26	S.	6 41	5 47	53	26TH,
6 38	5 50	1 51	27	M.	6 39	5 49	1 55	H. M.
6 37	5 51	2 46	28	T.	6 38	5 50	2 51	5 3

MARCH 1905

N. Y. City, Phila., Conn., New Jersey.				Boston, New Eng., New York, Mich., Wis.				Moon's Phases.
Sun rises	Sun sets	Moon rises	Mo.	Wk.	Sun rises	Sun sets	Moon rises	
6 35	5 53	3 37	1	W.	6 36	5 51	3 41	NEW
6 34	5 53	4 22	2	Th.	6 35	5 52	4 25	MOON,
6 32	5 54	5 2	3	F.	6 33	5 53	5 5	6TH.
6 30	5 55	5 38	4	S.	6 31	5 54	5 40	H. M.
6 29	5 56	6 10	5	S.	6 30	5 55	6 12	0 19
6 27	5 57	sets	6	M.	6 28	5 56	sets	
6 25	5 58	7 30	7	T.	6 26	5 57	7 30	
6 24	5 59	8 24	8	W.	6 25	5 58	8 25	
6 22	6 0	9 22	9	Th.	6 23	5 59	9 23	
6 20	6 1	10 17	10	F.	6 21	6 0	10 19	FIRST
6 19	6 2	11 13	11	S.	6 20	6 2	11 16	QUAR.,
6 17	6 3	morn	12	S.	6 18	6 3	morn	14TH.
6 16	6 4	9	13	M.	6 16	6 4	13	H. M.
6 14	6 5	2 5	14	T.	6 14	6 5	1 9	3 59
6 12	6 6	1 59	15	W.	6 13	6 6	2 3	
6 11	6 8	2 50	16	Th.	6 11	6 7	2 54	
6 9	6 9	3 40	17	F.	6 9	6 9	3 43	
6 7	6 10	4 25	18	S.	6 7	6 10	4 28	FULL
6 6	6 11	5 8	19	S.	6 6	6 11	5 10	MOON,
6 4	6 12	rises	20	M.	6 4	6 12	rises	20TH.
6 2	6 13	7 2	21	T.	6 2	6 13	7 3	H. M.
6 1	6 14	8 16	22	W.	6 0	6 14	8 17	11 55
5 59	6 15	9 27	23	Th.	5 59	6 15	9 29	
5 58	6 16	10 42	24	F.	5 57	6 16	10 46	
5 56	6 17	11 43	25	S.	5 55	6 17	11 46	
5 54	6 18	morn	26	S.	5 53	6 18	morn	LAST
5 52	6 19	41	27	M.	5 52	6 19	46	QUAR.,
5 51	6 20	1 34	28	T.	5 50	6 20	1 35	27TH.
5 49	6 21	2 21	29	W.	5 48	6 21	2 25	H. M.
5 47	6 22	3 3	30	Th.	5 46	6 22	3 6	4 35
5 45	6 23	3 39	31	F.	5 44	6 23	3 42	

APRIL 1905

N. Y. City, Phila., Conn., New Jersey.				Boston, New Eng., New York, Mich., Wis.				Moon's Phases.
Sun rises	Sun sets	Moon rises	Mo.	Wk.	Sun rises	Sun sets	Moon rises	
5 44	6 24	4 13	1	S.	5 43	6 25	4 15	NEW
5 42	6 26	4 44	2	S.	5 41	6 27	4 45	MOON,
5 41	6 27	5 12	3	M.	5 40	6 28	5 13	4TH.
5 39	6 28	5 40	4	T.	5 38	6 29	5 40	H. M.
5 37	6 29	sets	5	W.	5 36	6 30	sets	6 23
5 36	6 30	8 12	6	Th.	5 35	6 31	8 14	
5 34	6 31	9 8	7	F.	5 33	6 32	9 9	
5 33	6 32	10 4	8	S.	5 31	6 33	10 7	
5 31	6 33	11 0	9	S.	5 30	6 34	11 4	FIRST
5 30	6 34	11 51	10	M.	5 28	6 36	11 56	QUAR.,
5 28	6 35	morn	11	T.	5 26	6 37	morn	12TH.
5 26	6 36	45	12	W.	5 25	6 38	50	H. M.
5 25	6 37	1 34	13	Th.	5 23	6 39	1 38	4 41
5 24	6 38	2 19	14	F.	5 21	6 40	2 22	
5 22	6 39	3 0	15	S.	5 20	6 41	3 3	
5 20	6 40	3 40	16	S.	5 18	6 42	3 42	
5 19	6 41	4 19	17	M.	5 16	6 43	4 19	
5 17	6 42	4 56	18	T.	5 15	6 45	4 56	FULL
5 16	6 43	rises	19	W.	5 13	6 46	rises	MOON,
5 14	6 44	8 13	20	Th.	5 12	6 47	8 16	19TH.
5 13	6 45	9 23	21	F.	5 10	6 48	9 27	H. M.
5 11	6 46	10 28	22	S.	5 9	6 49	10 32	8 38
5 10	6 47	11 27	23	S.	5 7	6 50	11 31	
5 8	6 48	morn	24	M.	5 6	6 51	morn	
5 7	6 49	17	25	T.	5 4	6 52	21	LAST
5 6	6 50	1 2	26	W.	5 3	6 53	1 6	QUAR.,
5 4	6 51	1 41	27	Th.	5 1	6 55	1 44	26TH.
5 3	6 52	2 15	28	F.	5 0	6 56	2 18	H. M.
5 2	6 53	2 46	29	S.	4 58	6 57	2 48	6 13
5 0	6 55	3 16	30	S.	4 57	6 58	3 17	



N. Y. City, Phila., Conn., New Jersey.				Boston, New Eng., New York, Mich., Wis.				Moon's Phases.
Sun rises	Sun sets	Moon rises	Mo.	Wk.	Sun rises	Sun sets	Moon rises	
4 59	6 56	3 44	1	M.	4 56	7 0	3 44	NEW MOON,
4 58	6 57	4 13	2	T.	4 54	7 1	4 12	4TH,
4 56	6 58	4 41	3	W.	4 53	7 2	4 40	H. M.
4 55	6 59	sets	4	Th.	4 52	7 3	sets	10 50
4 54	7 0	8 0	5	F.	4 51	7 4	8 2	
4 53	7 1	8 56	6	S.	4 49	7 5	8 59	
4 52	7 2	9 50	7	S.	4 48	7 6	9 55	
4 51	7 3	10 43	8	M.	4 47	7 7	10 47	
4 49	7 4	11 32	9	T.	4 46	7 8	11 36	
4 48	7 5	morn	10	W.	4 44	7 9	morn	FIRST QUAR.,
4 47	7 6	18	11	Th.	4 43	7 10	22	12TH,
4 46	7 7	1 0	12	F.	4 42	7 11	1 3	H. M.
4 45	7 8	1 38	13	S.	4 41	7 12	1 40	1 46
4 44	7 9	2 15	14	S.	4 40	7 13	2 17	
4 43	7 10	2 51	15	M.	4 39	7 14	2 51	
4 42	7 11	3 28	16	T.	4 38	7 15	3 27	
4 41	7 12	4 6	17	W.	4 37	7 16	4 4	
4 40	7 13	rises	18	Th.	4 36	7 17	rises	FULL MOON,
4 39	7 14	8 9	19	F.	4 35	7 18	8 13	18TH,
4 38	7 15	9 12	20	S.	4 34	7 19	9 16	H. M.
4 37	7 17	10 57	21	S.	4 33	7 20	10 15	4 36
4 36	7 18	11 40	22	M.	4 32	7 21	11 1	
4 36	7 19	morn	23	T.	4 31	7 22	11 48	
4 35	7 20	17	24	W.	4 30	7 23	morn	
4 34	7 20	49	25	Th.	4 29	7 24	20	
4 34	7 21	1 19	26	F.	4 29	7 25	51	LAST QUAR.,
4 33	7 22	1 47	27	S.	4 29	7 26	1 20	25TH,
4 32	7 23	2 15	28	S.	4 28	7 27	1 48	H. M.
4 32	7 23	2 43	29	M.	4 27	7 28	2 14	9 49
4 31	7 24	3 14	30	T.	4 27	7 28	2 42	
			31	W.	4 26	7 29	3 12	



N. Y. City, Phila., Conn., New Jersey.				Boston, New Eng., New York, Mich., Wis.				Moon's Phases.
Sun rises	Sun sets	Moon rises	Mo.	Wk.	Sun rises	Sun sets	Moon rises	
4 31	7 24	3 47	1	Th.	4 25	7 30	3 44	NEW MOON,
4 30	7 25	4 24	2	F.	4 25	7 30	4 20	3D,
4 30	7 26	sets	3	S.	4 25	7 31	sets	H. M.
4 30	7 26	8 39	4	S.	4 24	7 32	8 43	0 56
4 29	7 27	9 31	5	M.	4 24	7 32	9 35	
4 29	7 28	10 19	6	T.	4 24	7 33	10 22	
4 29	7 28	11 2	7	W.	4 23	7 33	11 6	
4 29	7 29	11 40	8	Th.	4 23	7 34	11 42	
4 28	7 30	morn	9	F.	4 23	7 35	morn	FIRST QUAR.,
4 28	7 30	17	10	S.	4 23	7 36	19	10TH,
4 28	7 31	52	11	S.	4 22	7 36	52	H. M.
4 28	7 31	1 27	12	M.	4 22	7 37	1 27	8 4
4 28	7 32	2 3	13	T.	4 22	7 37	2 2	
4 28	7 32	2 39	14	W.	4 22	7 38	2 38	
4 28	7 32	3 23	15	Th.	4 22	7 38	3 19	
4 28	7 33	4 11	16	F.	4 22	7 38	4 7	
4 28	7 33	rises	17	S.	4 22	7 39	rises	FULL MOON,
4 28	7 33	8 47	18	S.	4 22	7 39	8 52	17TH,
4 28	7 34	9 34	19	M.	4 22	7 39	9 38	H. M.
4 29	7 34	10 14	20	T.	4 23	7 40	10 17	0 51
4 29	7 34	10 49	21	W.	4 23	7 40	10 51	
4 29	7 34	11 21	22	Th.	4 23	7 40	11 22	
4 29	7 34	11 49	23	F.	4 23	7 40	11 50	
4 29	7 34	morn	24	S.	4 23	7 40	morn	
4 30	7 35	19	25	S.	4 24	7 41	19	LAST QUAR.,
4 30	7 35	46	26	M.	4 24	7 41	45	24TH,
4 30	7 35	1 16	27	T.	4 24	7 41	1 14	H. M.
4 31	7 35	1 47	28	W.	4 25	7 40	1 44	2 46
4 31	7 35	2 22	29	Th.	4 25	7 40	2 19	
4 32	7 35	3 1	30	F.	4 26	7 40	2 57	

JULY 1905

N. Y. City, Phila., Conn., New Jersey.				Boston, New Eng., New York, Mich., Wis.				Moon's Phases.
Sun rises	Sun sets	Moon rises	Mo.	Wk.	Sun rises	Sun sets	Moon rises	
4 32	7 35	3 46	1	S.	4 26	7 40	3 41	NEW
4 32	7 35	sets	2	S.	4 26	7 40	sets	MOON.
4 33	7 34	8 15	3	M.	4 27	7 40	8 19	2D.
4 33	7 34	9 1	4	T.	4 28	7 40	9 4	H. M.
4 34	7 34	9 42	5	W.	4 29	7 39	9 44	0 50
4 35	7 34	10 20	6	Th.	4 29	7 39	10 21	☾
4 35	7 33	10 54	7	F.	4 30	7 39	10 55	FIRST
4 36	7 33	11 31	8	S.	4 30	7 38	11 31	QUAR.,
4 37	7 33	morn	9	S.	4 31	7 38	morn	9TH.
4 37	7 32	5	10	M.	4 32	7 38	3	H. M.
4 38	7 32	42	11	T.	4 33	7 37	40	0 46
4 39	7 31	1 21	12	W.	4 33	7 37	1 18	☺
4 39	7 31	2 4	13	Th.	4 34	7 36	2 1	FULL
4 40	7 30	2 53	14	F.	4 35	7 36	2 48	MOON.
4 41	7 30	3 47	15	S.	4 36	7 35	3 43	16TH.
4 42	7 29	rises	16	S.	4 37	7 34	rises	H. M.
4 43	7 29	7 59	17	M.	4 37	7 34	8 3	10 31
4 44	7 28	8 47	18	T.	4 38	7 33	8 50	☾
4 44	7 27	9 20	19	W.	4 39	7 32	9 22	LAST
4 45	7 26	9 52	20	Th.	4 40	7 31	9 53	QUAR.,
4 46	7 26	10 19	21	F.	4 41	7 30	10 19	24TH.
4 47	7 25	10 37	22	S.	4 42	7 30	10 37	H. M.
4 48	7 24	11 17	23	S.	4 43	7 29	11 15	8 8
4 48	7 23	11 46	24	M.	4 44	7 28	11 44	☺
4 49	7 23	morn	25	T.	4 45	7 27	morn	NEW
4 50	7 22	19	26	W.	4 46	7 26	16	MOON.
4 51	7 21	54	27	Th.	4 47	7 25	53	31ST.
4 52	7 20	1 38	28	F.	4 48	7 24	1 34	H. M.
4 53	7 19	2 26	29	S.	4 49	7 23	2 22	11 2
4 54	7 18	3 20	30	S.	4 50	7 22	3 16	
4 55	7 17	4 20	31	M.	4 51	7 21	4 16	

AUGUST 1905

N. Y. City, Phila., Conn., New Jersey.				Boston, New Eng., New York, Mich., Wis.				Moon's Phases.
Sun rises	Sun sets	Moon sets	Mo.	Wk.	Sun rises	Sun sets	Moon sets	
4 56	7 16	7 38	1	T.	4 52	7 20	7 41	☾
4 57	7 14	8 19	2	W.	4 53	7 18	8 21	FIRST
4 58	7 13	8 57	3	Th.	4 54	7 17	8 58	QUAR.,
4 59	7 12	9 32	4	F.	4 55	7 16	9 32	7TH.
5 0	7 11	10 8	5	S.	4 56	7 15	10 7	H. M.
5 1	7 10	10 45	6	S.	4 57	7 14	10 43	5 16
5 2	7 9	11 22	7	M.	4 58	7 12	11 20	☺
5 3	7 7	morn	8	T.	4 59	7 11	morn	FULL
5 4	7 6	5	9	W.	5 0	7 10	1	MOON.
5 5	7 5	50	10	Th.	5 1	7 8	46	14TH.
5 6	7 4	1 40	11	F.	5 2	7 7	1 36	H. M.
5 7	7 2	2 35	12	S.	5 3	7 6	2 31	10 34
5 8	7 1	3 35	13	S.	5 4	7 4	3 31	☾
5 9	7 0	rises	14	M.	5 5	7 3	rises	LAST
5 10	6 58	7 21	15	T.	5 6	7 1	7 23	QUAR.,
5 11	6 57	7 51	16	W.	5 7	7 0	7 52	23D.
5 12	6 55	8 21	17	Th.	5 8	6 58	8 21	H. M.
5 13	6 54	8 39	18	F.	5 10	6 57	8 39	1 10
5 14	6 53	9 18	19	S.	5 11	6 55	9 17	☺
5 15	6 51	9 45	20	S.	5 12	6 54	9 44	NEW
5 16	6 50	10 18	21	M.	5 13	6 52	10 15	MOON.
5 17	6 48	10 52	22	T.	5 14	6 51	10 48	30TH.
5 17	6 47	11 31	23	W.	5 15	6 49	11 27	H. M.
5 18	6 45	morn	24	Th.	5 16	6 48	morn	☾
5 19	6 44	16	25	F.	5 17	6 46	11	NEW
5 20	6 42	1 6	26	S.	5 18	6 44	1 2	MOON.
5 21	6 41	2 2	27	S.	5 19	6 43	1 57	31ST.
5 22	6 39	3 5	28	M.	5 20	6 41	3 1	H. M.
5 23	6 37	4 12	29	T.	5 21	6 39	4 9	☺
5 24	6 36	sets	30	W.	5 22	6 38	sets	LAST
5 25	6 34	7 41	31	Th.	5 23	6 36	7 44	QUAR.,

SEPTEMBER

1905

N. Y. City, Phila.,
Conn., New Jersey.

Boston, New Eng.,
New York, Mich., Wis.

Moon's
Phases.

Sun rises	Sun sets	Moon sets	Mo.	Wk.	Sun rises	Sun sets	Moon sets	
5 26	6 33	8 6	1	F.	5 24	6 35	8 5	FIRST
5 27	6 31	8 43	2	S.	5 26	6 33	8 42	QUAR.,
5 28	6 29	9 21	3	S.	5 27	6 31	9 19	5TH,
5 29	6 28	10 3	4	M.	5 28	6 29	9 59	H. M.
5 30	6 26	10 47	5	T.	5 29	6 28	10 44	11 9
5 31	6 25	11 37	6	W.	5 30	6 26	11 33	
5 32	6 23	morn	7	Th.	5 31	6 24	morn	
5 33	6 21	31	8	F.	5 32	6 22	27	
5 34	6 20	1 28	9	S.	5 33	6 21	1 24	FULL
5 35	6 18	2 27	10	S.	5 34	6 19	2 23	MOON,
5 36	6 16	3 27	11	M.	5 35	6 17	3 24	13TH,
5 37	6 15	4 26	12	T.	5 36	6 15	4 24	H. M.
5 38	6 13	rises	13	W.	5 37	6 14	rises	1 10
5 39	6 11	6 51	14	Th.	5 38	6 12	6 51	
5 40	6 9	7 19	15	F.	5 39	6 10	7 19	
5 41	6 8	7 48	16	S.	5 40	6 8	7 46	
5 42	6 6	8 19	17	S.	5 41	6 7	8 16	LAST
5 43	6 4	8 51	18	M.	5 43	6 5	8 48	QUAR.,
5 44	6 3	9 28	19	T.	5 44	6 3	9 24	21ST,
5 45	6 1	10 9	20	W.	5 45	6 1	10 5	H. M.
5 46	5 59	10 55	21	Th.	5 46	6 0	10 51	5 13
5 47	5 58	11 47	22	F.	5 47	5 58	11 43	
5 48	5 56	morn	23	S.	5 48	5 56	morn	
5 49	5 55	46	24	S.	5 49	5 54	42	
5 50	5 53	1 49	25	M.	5 50	5 53	1 45	NEW
5 51	5 52	2 58	26	T.	5 51	5 51	2 55	MOON,
5 52	5 50	4 8	27	W.	5 52	5 49	4 6	28TH,
5 53	5 48	5 21	28	Th.	5 53	5 47	5 29	H. M.
5 54	5 46	sets	29	F.	5 54	5 46	sets	4 59
5 54	5 44	7 16	30	S.	5 56	5 44	7 14	

OCTOBER

1905

N. Y. City, Phila.,
Conn., New Jersey.

Boston, New Eng.,
New York, Mich., Wis.

Moon's
Phases.

Sun rises	Sun sets	Moon sets	Mo.	Wk.	Sun rises	Sun sets	Moon sets	
5 56	5 43	7 56	1	S.	5 57	5 42	7 53	FIRST
5 57	5 41	8 42	2	M.	5 58	5 40	8 39	QUAR.,
5 58	5 39	9 32	3	T.	5 59	5 39	9 27	5TH,
5 59	5 38	10 26	4	W.	6 0	5 37	10 22	H. M.
6 0	5 36	11 21	5	Th.	6 1	5 35	11 17	7 54
6 1	5 35	morn	6	F.	6 2	5 33	morn	
6 2	5 33	21	7	S.	6 3	5 32	17	
6 3	5 31	1 20	8	S.	6 4	5 30	1 16	FULL
6 4	5 30	2 20	9	M.	6 6	5 28	2 17	MOON,
6 5	5 28	3 18	10	T.	6 7	5 27	3 16	13TH,
6 7	5 27	4 16	11	W.	6 8	5 25	4 15	H. M.
6 8	5 25	5 13	12	Th.	6 9	5 23	5 13	6 2
6 9	5 23	rises	13	F.	6 10	5 22	rises	
6 10	5 22	6 20	14	S.	6 11	5 20	6 18	
6 11	5 20	6 52	15	S.	6 13	5 19	6 49	
6 12	5 19	7 26	16	M.	6 14	5 17	7 23	
6 13	5 17	8 5	17	T.	6 15	5 15	8 1	LAST
6 14	5 16	8 49	18	W.	6 16	5 14	8 45	QUAR.,
6 15	5 14	9 39	19	Th.	6 17	5 12	9 34	21ST,
6 16	5 13	10 33	20	F.	6 18	5 11	10 28	H. M.
6 18	5 12	11 32	21	S.	6 20	5 9	11 28	7 50
6 19	5 10	morn	22	S.	6 21	5 8	morn	
6 20	5 9	36	23	M.	6 22	5 6	33	
6 21	5 7	1 43	24	T.	6 23	5 5	1 41	
6 22	5 6	2 53	25	W.	6 24	5 3	2 52	NEW
6 23	5 4	4 5	26	Th.	6 26	5 2	4 5	MOON,
6 24	5 3	5 20	27	F.	6 27	5 1	5 21	28TH,
6 26	5 2	sets	28	S.	6 28	4 59	sets	H. M.
6 27	5 1	6 30	29	S.	6 29	4 57	6 27	1 58
6 28	4 59	7 18	30	M.	6 31	4 57	7 14	
6 29	4 58	8 16	31	T.	6 32	4 55	8 11	

NOVEMBER

1905

N. Y. City, Phila.,
Conn., New Jersey.

Boston, New Eng.,
New York, Mich., Wis.

Moon's
Phases.

Sun rises	Sun sets	Moon sets	Mo.	Wk.	Sun rises	Sun sets	Moon sets	
6 30	4 57	9 11	1	W.	6 33	4 54	9 6	FIRST
6 31	4 56	10 10	2	Th.	6 34	4 53	10 6	QUAR.,
6 32	4 54	11 11	3	F.	6 36	4 51	11 8	3D.
6 34	4 53	morn	4	S.	6 37	4 50	morn	H. M.
6 35	4 52	12	5	S.	6 38	4 49	9	8 39
6 36	4 51	1 12	6	M.	6 39	4 48	1 10	
6 37	4 50	2 10	7	T.	6 41	4 47	2 8	
6 38	4 49	3 7	8	W.	6 42	4 45	3 7	
6 40	4 48	4 3	9	Th.	6 43	4 44	4 3	
6 41	4 47	4 59	10	F.	6 44	4 43	5 1	FULL
6 42	4 46	5 45	11	S.	6 46	4 42	5 47	MOON,
6 43	4 45	rises	12	S.	6 47	4 41	rises	12TH,
6 44	4 44	6 5	13	M.	6 48	4 40	6 2	H. M.
6 46	4 43	6 47	14	T.	6 49	4 39	6 43	0 11
6 47	4 42	7 35	15	W.	6 51	4 39	7 30	
6 48	4 41	8 26	16	Th.	6 52	4 38	8 21	
6 49	4 40	9 23	17	F.	6 53	4 37	9 19	
6 50	4 39	10 24	18	S.	6 54	4 36	10 21	LAST
6 51	4 39	11 28	19	S.	6 56	4 35	11 25	QUAR.,
6 53	4 38	morn	20	M.	6 57	4 34	morn	19TH,
6 54	4 38	35	21	T.	6 58	4 34	33	H. M.
6 55	4 37	1 42	22	W.	6 59	4 33	1 42	8 34
6 56	4 36	2 53	23	Th.	7 0	4 32	2 53	
6 57	4 36	4 6	24	F.	7 2	4 32	4 7	
6 58	4 35	5 22	25	S.	7 3	4 31	5 24	
6 59	4 35	6 34	26	S.	7 4	4 31	6 37	NEW
7 0	4 35	sets	27	M.	7 5	4 30	sets	MOON,
7 2	4 34	6 52	28	T.	7 6	4 30	6 48	26TH,
7 3	4 34	7 54	29	W.	7 7	4 30	7 50	H. M.
7 4	4 34	8 57	30	Th.	7 8	4 29	8 53	11 47

DECEMBER

1905

N. Y. City, Phila.,
Conn., New Jersey.

Boston, New Eng.,
New York, Mich., Wis.

Moon's
Phases.

Sun rises	Sun sets	Moon sets	Mo.	Wk.	Sun rises	Sun sets	Moon sets	
7 5	4 34	10 0	1	F.	7 10	4 29	9 57	FIRST
7 6	4 33	11 0	2	S.	7 11	4 29	10 58	QUAR.,
7 7	4 33	morn	3	S.	7 12	4 28	12 0	3D.
7 8	4 33	1	4	M.	7 13	4 28	morn	H. M.
7 9	4 32	1 0	5	T.	7 14	4 28	59	1 37
7 10	4 32	1 55	6	W.	7 15	4 28	1 55	
7 11	4 32	2 52	7	Th.	7 16	4 28	2 53	
7 12	4 32	3 47	8	F.	7 17	4 28	3 49	
7 13	4 32	4 43	9	S.	7 17	4 28	4 46	FULL
7 14	4 32	5 40	10	S.	7 18	4 28	5 43	MOON,
7 15	4 32	rises	11	M.	7 19	4 28	rises	11TH,
7 15	4 32	5 31	12	T.	7 20	4 28	5 27	H. M.
7 16	4 33	6 22	13	W.	7 21	4 28	6 18	6 25
7 16	4 33	7 17	14	Th.	7 22	4 28	7 12	
7 17	4 33	8 17	15	F.	7 22	4 29	8 14	
7 18	4 33	9 19	16	S.	7 23	4 29	9 16	
7 18	4 33	10 25	17	S.	7 24	4 29	10 23	LAST
7 19	4 34	11 30	18	M.	7 24	4 29	11 29	QUAR.,
7 20	4 34	morn	19	T.	7 25	4 30	morn	19TH,
7 20	4 35	37	20	W.	7 26	4 30	37	H. M.
7 21	4 35	1 47	21	Th.	7 26	4 31	1 48	7 8
7 21	4 36	2 58	22	F.	7 26	4 31	3 0	
7 22	4 37	4 10	23	S.	7 27	4 32	4 13	
7 22	4 37	5 21	24	S.	7 27	4 32	5 25	
7 23	4 38	6 30	25	M.	7 28	4 33	6 34	
7 23	4 39	sets	26	T.	7 28	4 33	sets	NEW
7 23	4 39	6 36	27	W.	7 28	4 34	6 32	MOON,
7 24	4 40	7 41	28	Th.	7 29	4 35	7 38	25TH,
7 24	4 40	8 44	29	F.	7 29	4 36	8 41	H. M.
7 24	4 41	9 47	30	S.	7 29	4 37	9 45	11 3
7 24	4 42	10 45	31	S.	7 30	4 37	10 44	

Domestic Postage.

FIRST CLASS.—Letters and all written matter, whether sealed or unsealed, and all other matter sealed, nailed, sewed, tied, or fastened in any manner, so that it cannot be easily examined, 2 cents per ounce or fraction thereof. A "Special Delivery" ten-cent stamp, in addition to the lawful postage, entitles the letter to immediate delivery at, or within one mile of, any post-office. Postal cards, 1 cent each; with paid reply, 2 cents.

SECOND CLASS.—Newspapers, magazines, and other periodicals issued at stated intervals, at least four times a year, 1 cent for each four ounces, payable by postage stamps.

THIRD CLASS.—Embraces printed books, pamphlets, circulars, engravings, lithographs, proof-sheets and manuscript accompanying the same, and all matter of the same general character, and not having the character of personal correspondence. The limit of weight is 4 pounds, except in the case of single books. The postage is 1 cent for each 2 ounces or fraction thereof.

FOURTH CLASS.—All mailable matter, not included in the preceding classes, so prepared as to be easily taken from the wrapper and examined. Rate, 1 cent per ounce or fraction thereof, except seeds, roots, cuttings, bulbs, etc., which are one cent per two ounces. Limit of weight, 4 lbs. Full prepayment compulsory.

Register all valuable letters and packages. Registry fee, 8 cents, which, with the postage, must be fully prepaid.

MONEY-ORDER FEES ARE:—On Orders not exceeding \$2.50, 3 c.; \$2.50 to \$5, 5 c.; \$5 to \$10, 8 c.; \$10 to \$20, 10 c.; \$20 to \$30, 12 c.; \$30 to \$40, 15 c.; \$40 to \$50, 18 c.; \$50 to \$60, 20 c.; \$60 to \$75, 25 c.; \$75 to \$100, 30 c.

Foreign Postage.

TO ALL FOREIGN COUNTRIES (except Canada and Mexico):

On Letters, 5 cents for each half ounce or fraction thereof—prepayment optional. Double rates are collected on delivery of unpaid or short-paid letters. International Postal Card, 2 cents.

Newspapers, Books, Pamphlets, etc., 1 cent for each 2 ounces or fraction thereof.

All matter except Letters must be prepaid. Letters and other packages may be registered—fee, 8 cents.

To the *Dominion of Canada, New Brunswick, Nova Scotia, etc.*, Letters, Postal Cards, Printed Matter, Samples, etc., prepaid same as U.S. rates. Samples, 1 cent per 2 ozs. (must be paid at least 2 cts.); Merchandise, 1 cent per ounce; packages not to exceed 4 lbs.—prepayment compulsory.

To *Mexico*: Letters, Postal Cards, and printed matter, same rates as in U. S. Samples, 1 cent per 2 ounces; Merchandise other than samples can only be sent by parcel post.

To *Philippines, Cuba, Guam, Porto Rico, Tutuila, and Hawaii*, same rates as in U. S.

LIMITS OF SIZE AND WEIGHT.—Packages of samples of merchandise to all countries must not exceed 12 ozs., nor measure more than 12 inches in length, 8 in breadth, and 4 in depth; and packages of printed matter must not exceed 4 lbs., 6 ozs.

INTERNATIONAL OR FOREIGN MONEY-ORDER FEES.—For Orders for sums of \$10 or less, 10 cents; \$10 to \$20, 20 cents; \$20 to \$30, 30 cents; \$30 to \$40, 40 cents; \$40 to \$50, 50 cents; \$50 to \$60, 60 cents; \$60 to \$70, 70 cents; \$70 to \$80, 80 cents; \$80 to \$90, 90 cents; \$90 to \$100, \$1.00.

foreign Coins.

DENOMINATION.	COUNTRY.	In U.S. Money.
Alfonso	Spain	\$4.80.
Boliviano	Bolivia	.69.8
Crown	Nor'y, Sw'n, Den'k.	.26.8
Dollar	British America....	1.00.
"	Mexico	.75.8
"	Spain	.94.
Drachma.....	Greece	.19.3
Florin	Austria	.34.5
"	Netherlands	.40.2
Franc	France, Belg., S'tz'd ..	.19.3
20 Kroner.....	Nor'y, Sw'n, Den'k.	5.25.
Lira	Italy	.19.3
Mark	German Empire ...	.23.8
Milreis of 1000 reis....	Brazil	.54.6
" " "	Portugal	1.08.
Peseta of 100 centimes	Spain	.19.3
Peso.....	Chili	.91.2
"	Cuba	.92.6
Piaster.....	Egypt	.04.9
"	Turkey	.04.4
Pound Sterling (Sov.) ..	England	4.87.
Rouble of 100 copecks.	Russia	.55.8
Shilling.....	England	.24.
Sol.....	Peru	.69.8
Thaler (3 marks)	Germany	.70.
Yen.....	Japan	.88.8

In France, Belgium, Switzerland, and Italy, 1 franc=100 centimes. Germany, 1 mark=100 pfennig. Holland, 1 florin or guilder=100 cents. Norway, Sweden, and Denmark, 1 kroner=100 öre. Spain, 1 peseta=100 centavos. Austria, 1 florin=100 kreuzer. Portugal, 1 milreis=1000 reis. Greece, 1 drachma=100 leptas. Turkey, 1 piaster=40 paras.

Principal Countries.

COUNTRY.	Square Miles.	Population.	Capital.
Chinese Empire.	4,218,401	402,680,000	Pekin.
British Empire ..	12,208,506	386,578,832	London.
Russian Empire.	8,660,395	136,000,000	St. Peters'g.
United States ...	3,602,990	76,295,220	Washingt'n.
German Empire.	211,108	52,279,901	Berlin.
Austria-Hungary	201,591	41,827,700	Vienna.
Japan	147,669	41,089,940	Tokio.
France	204,177	38,517,975	Paris.
G't Brit'n & Irl'd	121,230	37,888,439	London.
Turkey.....	1,652,533	33,559,787	Const'nople.
Italy	110,665	29,699,785	Rome.
Brazil	3,219,000	18,000,000	R. de Jane'o.
Spain	196,173	17,550,216	Madrid.
Mexico.....	767,316	12,619,949	Mexico.
Egypt.....	400,000	9,700,000	Cairo.
Philippines	143,000	8,000,000	Manila.
Persia	636,000	7,653,600	Teheran.
Morocco	314,000	6,500,000	Morocco.
Belgium.....	11,373	6,030,043	Brussels.
Siam	280,550	5,700,000	Bangkok.
Roumania.....	46,314	5,376,000	Bucharest.
Canada.....	3,456,690	4,823,875	Ottawa.
Sweden	167,477	4,784,981	Stockholm.
Portugal	34,038	4,708,178	Lisbon.
Colombia.....	331,420	4,600,000	Bogota.
Abyssinia	189,000	4,500,000	Magdala.
Holland (N'la's).	12,680	4,450,870	The Hague.
Argentine Rep'c	1,095,013	4,044,911	Buenos Ay's.
Chili	256,860	3,110,085	Santiago.
Peru.....	405,040	3,000,000	Lima.
Switzerland	15,981	2,933,334	Berne.
Bolivia	472,000	2,500,000	La Paz.
Norway	125,590	2,000,917	Christiania.

Poisons and Antidotes.

Send for a physician. Induce vomiting, by tickling throat with feather or finger. Drink hot water or strong mustard and water. Swallow sweet oil or whites of eggs. *Acids are antidotes for alkalies, and vice versa.*

ACIDS, Mineral.—Chalk, magnesia (plaster off wall in emergency), solution carbonate of soda, emollient drinks, fixed oils. **Carbolic.**—Any soluble sulphate, such as magnesia. **Hydrocyanic.**—Fresh air and artificial respiration, with cold effusion. Ammonia by inhalation and intravenously in vein of leg.

ACONITE.—Emetics, stimulants, external and internal; keep up external heat, keep flat on back.

ANTIMONY TART.—Vegetable acids, such as tannic acid, catechu.

ARSENIC.—Freshly precipitated hydrated sesquioxide of iron made by adding magnesia to any iron solution.

BELLADONNA.—Emetics—mustard flour in water; give physostigma or pilocarpine; cold to head.

CHLORINE WATER.—Albumen, white of egg, milk, flour.

CHLOROFORM.—Fresh air, artificial respiration (inclining head down, pull tongue forward), brandy and ammonia intravenously in leg, the **HYPODERMIC** injection of 15 m. tincture of digitalis and 1-60 of a grain of atropine.

COLCHICUM.—Emetics, followed by demulcent drinks. If coma be present, brandy, ammonia, coffee. Opium in large dose. Keep up external heat.

CONIUM.—Emetics, followed by stimulants external and internal.

Poisons and Antidotes.

CORROSIVE SUBLIMATE.—Albumen, white of egg (4 gr. sublimate require white of one egg), flour, milk. Equal parts of lime water and milk. Emetics, or evacuate stomach by pump.

COPPER SULPH.—Yellow prussiate of potash or soap.

CROTON OIL.—Emetics; wash out stomach, followed by mucilaginous fluids containing opium.

DIGITALIS.—Recumbent posture after emetics. Emetics and opium; give tincture aconite.

IODINE.—Emetics and demulcent drinks, starch or flour diffused in water, opium and external heat.

LEAD SALTS.—Any soluble sulphate, either magnesia or soda, succeeded by emetics, and afterwards by opium and milk.

LOBELLA.—Stimulants externally and internally; external heat.

MORPHINE.—Same as opium.

OPIUM.—Atropine hypodermically till respirations number 8 per minute. Stomach pump, stimulants, external and internal, brandy and coffee, cold affusion, ammonia to nostrils, galvanic shocks, compelling to move about, artificial respiration, electric brush. Permanganate of potash.

OXALIC ACID.—Lime, not potash or soda.

PHOSPHORUS.—Sulphate of copper in emetic dose as chemical antidote. No oils. Emetics and purgatives.

POTASH AND SODA SALTS.—Dilute acetic acid, citric acid, lemon juice, fixed oils, demulcents, vinegar.

SILVER NITRATE.—Solution of common salt and demulcent drinks. Emetics.

TOBACCO.—Emetic, stimulants, external and internal, strychnine, external heat.

Help in Case of Accidents.

DROWNING.—1. Loosen clothing, if any. 2. Empty lungs of water by laying body on its stomach, and lifting it by the middle so that the head hangs down. Jerk the body a few times. 3. Pull tongue forward, using handkerchief, or pin with string, if necessary. 4. Imitate motion of respiration by alternately compressing and expanding the lower ribs about twenty times a minute. Alternately raising and lowering the arms from the sides up above the head will stimulate the action of the lungs. Let it be done gently but persistently. 5. Apply warmth and friction to extremities. 6. By holding tongue forward, closing the nostrils, and pressing the "Adam's apple" back (so as to close entrance to stomach), direct inflation may be tried. Take a deep breath and breathe it forcibly into the mouth of patient, compress the chest to expel the air, and repeat the operation. 7. **DON'T GIVE UP!** People have been saved after **HOURS** of patient, vigorous effort. 8. When breathing begins, get patient into a warm bed, give **WARM** drinks, or spirits in teaspoonfuls, fresh air, and quiet.

BURNS AND SCALDS.—Cover with cooking soda and lay wet cloths over it. Whites of eggs and olive oil. Olive oil or linseed oil, plain, or mixed with chalk or whiting. Sweet or olive oil and lime-water. Shock, which is always present in severe burns, requires the administration of stimulants. Pain is more constant and intense in burns than in any other form of injury, and requires sedatives.

FIRE IN A BUILDING.—Crawl on the floor. The clearest air is the lowest in the room. Cover head with woolen wrap, wet if possible. Cut holes for the eyes. *Don't get excited.*

Help in Case of Accidents.

SUFFOCATION FROM INHALING ILLUMINATING GAS.—Get into the fresh air as soon as possible and lie down. Keep warm. Take ammonia—twenty drops to a tumbler of water, at frequent intervals; also, two to four drops tincture of nux vomica every hour or two for five or six hours.

HÆMORRHAGE.—The usual treatment is rest in the recumbent position; small pieces of ice should be freely swallowed, and the application of ice wrapped in a towel or in an ice-bag, or snow, cold water, etc., over the stomach; hot applications may be applied to the extremities.

MAD DOG OR SNAKE-BITE.—Tie cord tight above wound. Suck the wound and cauterize with caustic or white-hot iron at once, or cut out adjoining parts with a sharp knife. Give stimulants, as whisky, brandy, etc.

FIRE IN ONE'S CLOTHING.—*Don't run*—especially not downstairs or out-of-doors. Roll on carpet, or wrap in woolen rug or blanket. Keep the head down, so as not to inhale flame.

FIRE FROM KEROSENE.—*Don't use water*, it will spread the flames. Dirt, sand, or flour is the best extinguisher, or smother with woolen rug, table-cloth, or carpet.

CINDERS IN THE EYE.—Roll soft paper up like a lamp-lighter, and wet the tip to remove, or use a medicine dropper to draw it out. Rub the *other* eye.

FAINTING.—Place flat on back; allow fresh air, and sprinkle with water. Place head lower than rest of body.

STINGS OF VENOMOUS INSECTS, ETC.—Apply weak ammonia, oil, salt water, or iodine.

LIGHTNING.—Dash cold water over a person struck.

Weights and Measures.

MEASURES OF WEIGHT.—*Avoirdupois*: 1 pound equals 7000 grain: 16 drams, 1 ounce; 16 ounces, 1 pound; 112 pounds, 1 hundredweight; 20 hundredweight, 1 ton. *Troy*: 1 pound equals 5760 grains; 24 grains, 1 pennyweight; 20 pennyweights, 1 ounce; 12 ounces, 1 pound. *Apothecaries*: 1 pound equals 5760 grains; 20 grains, 1 scruple; 3 scruples, 1 dram; 8 drams, 1 ounce; 12 ounces, 1 pound.

MEASURES OF LENGTH. *Customary*: 12 inches equal 1 foot; $16\frac{1}{2}$ feet, 1 rod; 40 rods, 1 furlong; 8 furlongs, 1 statute mile; 1 statute mile, 5280 feet or 1760 yards; 1 marine league, 3 nautical miles; 1 fathom, 6 feet; 1 nautical mile equals 6080.2 feet.

SURFACE OR SQUARE MEASURE.—*Customary*: 144 square inches equal 1 square foot; 9 square feet, 1 square yard; 30.25 square yards, 1 square rod; 40 square rods, 1 square rood; 4 square roods, 1 acre; 640 acres, 1 square mile; 1 acre equals 208.7 feet square.

SOLID OR CUBIC MEASURE.—*Customary*: 1728 cubic inches equal 1 cubic foot; 27 cubic feet, 1 cubic yard; 40 cubic feet of round timber, 1 ton; 50 cubic feet of hewn timber, 1 ton; 128 cubic feet of wood (4 feet by 4 feet by 8 feet), 1 cord; 24.75 cubic feet of stone, 1 perch—usually $16\frac{1}{2}$ feet by $1\frac{1}{2}$ feet by 1 foot, but varies greatly.

LIQUID MEASURE.—English gallon equals 277.274 cubic inches, or 1.20032 U. S. gallons; 4 gills, 1 pint; 2 pints, 1 quart; 4 quarts, 1 gallon.

DRY MEASURE.—1 bushel equals 2150.42 cubic inches; 2 pints, 1 quart; 4 quarts, 1 gallon; 2 gallons, 1 peck; 4 pecks, 1 bushel.

To Tell Time of Tide.

The time of high water at the places following may be found approximately for each day by adding or subtracting from the time of high water at New-York the hours and minutes annexed.*

	H. M.		H. M.
Albany, N. Y.....	+ 9.39	New Haven, Ct....	+ 3.1
Annapolis, Md....	+ 8.57	New London, Ct. +	1.22
Asbury Park, N. J.—	0.37	Newport, R. I....	— 0.22
Atlantic City, N. J.—	0.29	Norfolk, Va.....	+ 0.56
Baltimore, Md....	+ 10.52	Norwich, Ct.....	+ 2.5
Bar Harbor, Me..	+ 2.50	Ocean Grove, N. J.—	0.37
Beaufort, S. C....	— 0.9	Old P. Comfort..	+ 0.37
Block Isl'd, R. I.—	0.34	Philadelphia, Pa. +	5.37
Boston, Mass....	+ 3.22	Plymouth, Mass..	+ 3.12
Bridgeport, Ct....	+ 3.4	Portland, Me....	+ 3.10
Bristol, R. I.....	— 0.12	Portsmouth, N. H. +	3.16
Cape May, N. J..	+ 0.12	Po'keepsie, N. Y. +	4.27
Charleston, S. C.—	0.43	Providence, R. I. +	0.7
Coney Isl'd, N. Y.—	0.20	Richmond, Va... +	8.47
Eastport, Me....	+ 3.1	Rockaway, N. Y.—	0.28
Fernandina, Fla.—	0.19	Rockland, Me....	+ 2.55
Gloucester, Mass. +	2.57	Rockport, Mass..	+ 2.50
Isle of Shoals	+ 3.11	Salem, Mass....	+ 3.5
Jacksonville, Fla. +	0.36	Sandy Hook, N. J.—	0.32
Key West, Fla... +	0.55	Savannah, Ga... +	0.20
League Isl'd, Pa. +	5.12	Smithville, N. C. —	0.51
Long Branch, N. J.—	0.38	Washington, D. C. +	11.54
Nahant, Mass....	+ 3.2	Watch Hill, R. I. +	0.53
Nantucket, Mass. +	4.31	West Point, N. Y. +	2.55
New Bedford, " +	0.10	Wilmington, N. C. +	0.59

EXAMPLE.—To ascertain at what hour it will be high tide at Sandy Hook on the 1st of July, find first the time of high water at New-York under that date, and then subtract 32 minutes, as found in above table opposite Sandy Hook; the result is the time of high water required.

Principal Cities.

Population, Distance from New York, and Difference between Mean and Standard Time.

CITIES.	Popula- tion 1900.	Miles	Hours	S'd Time — Mean + Time.
New York, N. Y...	3,437,202			— 4 m.
Chicago, Ill.	1,698,575	912	24.	— 9
Philadelphia, Pa...	1,293,697	90	2.	+ 1
St. Louis, Mo.	575,238	1065	29.40	+ 1
Boston, Mass.	560,892	234	5.	— 16
Baltimore, Md.	508,957	188	4.09	+ 6
Cleveland, Ohio ...	381,768	595	14.20	+ 27
Buffalo, N. Y.	352,387	410	8.20	+ 16
San Francisco, Cal.	342,782	3269	100.15	+ 10
Cincinnati, Ohio...	325,902	757	21.10	— 22
Pittsburgh, Pa.	321,616	444	12.	+ 20
New Orleans, La...	287,104	1371	48.	0
Detroit, Mich.	285,704	646	16.55	— 28
Milwaukee, Wis...	285,315	997	27.10	— 8
Washington, D. C.	278,718	228	5.25	+ 8
Newark, N. J.	246,070	10	.30	— 3
Louisville, Ky.	204,731	867	24.30	— 18
Minneapolis, Minn.	202,718	1332	39.	+ 12
Providence, R. I. ...	175,597	188	4.01	— 14
Indianapolis, Ind..	169,164	825	22.30	— 16
Kansas City, Mo...	163,752	1385	41.30	+ 19
St. Paul, Minn.	163,065	1322	38.40	+ 12
Rochester, N. Y.	162,608	371	6.55	+ 11
Denver, Col.	133,859	1974	60.	0
Toledo, Ohio.	131,822	706	17.30	— 16
Columbus, Ohio ...	125,560	540	17.	— 28
Worcester, Mass...	118,421	190	5.	— 13
Syracuse, N. Y.	108,374	291	5.28	+ 5
Omaha, Neb.	102,555	1402	41.30	+ 14
Los Angeles, Cal...	102,479	3177	100.	— 7

The Metric System.

METRIC WEIGHTS.—10 milligrams make 1 centigram, 10 centigrams 1 decigram, 10 decigrams 1 gram, 10 grams 1 dekagram, 10 dekagrams 1 hektogram, 10 hektograms 1 kilogram, 1000 kilograms 1 metric ton.

METRIC MEASURES.—(One milliliter equals cubic centimeter.) 10 milliliters make 1 centiliter, 10 centiliters 1 deciliter, 10 deciliters 1 liter, 10 liters 1 dekaliter, 10 dekaliters 1 hektoliter, 10 hektoliters 1 kiloliter.

METRIC LENGTHS.—10 millimeters make 1 centimeter, 10 centimeters 1 decimeter, 10 decimeters 1 meter, 10 meters 1 dekameter, 10 dekameters 1 hektometer, 10 hektometers 1 kilometer.

1 acre equals .4047 hectar; 1 bushel, 35.24 liters; 1 centimeter, .3937 inch; 1 cubic centimeter, .0610 cubic inch; 1 cubic foot, .0283 cubic meter; 1 cubic inch, 16.39 cubic cent.; 1 cubic meter, 35.31 cubic feet; 1 cubic meter, 1.308 cubic yards; 1 cubic yard, .7645 cubic meter; 1 foot, 30.48 centimeters; 1 gallon, 3.785 liters; 1 grain, .0648 gram; 1 gram, 15.43 grains; 1 hectar, 2.471 acres; 1 inch, 25.40 millimeters; 1 kilogram, 2.05 pounds; 1 kilometer, .6214 mile; 1 liter, .9081 quart (dry); 1 liter, 1.057 quart (liquid); 1 meter, 3.281 feet; 1 mile, 1.609 kilometers; 1 millimeter, .0394 inch; 1 ounce (avd.), 28.35 grams; 1 ounce (Troy), 31.10 grams; 1 peck, 8.809 liters; 1 pint, .4732 liter; 1 pound, .4536 kilogram; 1 quart (dry), 1.101 liters; 1 quart (liquid), .9464 liter; 1 sq. centimeter, .1550 sq. inch; 1 sq. foot, .0929 sq. meter; 1 sq. inch, 6.452 sq. cent.; 1 sq. meter, 1.196 sq. yards; 1 sq. meter, 10.76 sq. feet; 1 sq. yard, .8361 sq. meter; 1 ton (2000 lbs.), .9072 metric ton; 1 ton (2240 lbs.), 1.017 metric ton; 1 ton (metric), 1.102 tons (2000 lbs.); 1 yard, .9144 meter.

Business Law.

Ignorance of the law excuses no one.
 Money receipt not always conclusive.
 The acts of one partner bind all the rest.
 A contract made with a minor is void in law.
 The law compels no one to do impossibilities.
 Notes bear interest only when so stated on them.

Signatures made with a lead pencil are good in law.

Contracts that are made on Sunday cannot be enforced.

Principals can be held responsible for the acts of their agents.

No consideration is sufficient in law if it be illegal in its nature.

If the time of payment of a note is not inserted it is held payable on demand.

A note obtained by fraud, or from an intoxicated person, cannot be collected.

Each individual in a partnership is responsible for the whole amount of the debts of the firm, except in cases of special partnership.

If a note is lost or stolen it does not release the maker; if the consideration for which it was given and the amount can be proven, he must pay it.

"Value received" is usually written in a note, and it should be, but is not necessary. If it is not written it is presumed by the law, or may be supplied by proof.

Weekly Table of Wages.

Week	1 hour	2 hours	3 hours	4 hours	5 hours	6 hours	1 day	2 days	3 days	4 days	5 days	6 days
\$1.50	3	6	9	12	15	18	25	50	75	1.00	1.25	1.50
2.00	4	7	11	14	17	20	33	67	1.00	1.33	1.67	2.00
3.00	6	11	17	22	28	33	50	1.00	1.50	2.00	2.50	3.00
4.00	7	15	22	30	37	44	67	1.33	2.00	2.67	3.33	4.00
5.00	9	19	28	37	46	56	83	1.67	2.50	3.33	4.17	5.00
6.00	11	22	33	44	56	67	1.00	2.00	3.00	4.00	5.00	6.00
7.00	13	26	39	52	65	78	1.17	2.33	3.50	4.67	5.83	7.00
8.00	15	30	44	59	74	89	1.33	2.67	4.00	5.33	6.67	8.00
9.00	17	33	50	67	83	1.00	1.50	3.00	4.50	6.00	7.50	9.00
10.00	19	37	56	74	92	1.11	1.67	3.33	5.00	6.67	8.33	10.00
11.00	20	41	61	81	1.02	1.22	1.83	3.67	5.50	7.33	9.17	11.00
12.00	22	44	67	89	1.11	1.33	2.00	4.00	6.00	8.00	10.00	12.00
13.00	24	48	72	96	1.20	1.44	2.17	4.33	6.50	8.67	10.83	13.00
14.00	26	52	78	1.04	1.30	1.56	2.33	4.67	7.00	9.33	11.67	14.00
15.00	28	56	83	1.11	1.39	1.67	2.50	5.00	7.50	10.00	12.50	15.00
16.00	30	59	89	1.19	1.48	1.78	2.67	5.34	8.00	10.67	13.34	16.00
17.00	31	63	94	1.26	1.57	1.89	2.83	5.67	8.50	11.33	14.17	17.00
18.00	33	67	1.00	1.33	1.67	2.00	3.00	6.00	9.00	12.00	15.00	18.00

This Table is based upon the usual calculation of 9 hours to a day.

Rate of Income on Stocks.

Purchased at the following prices (par value being \$100), and bearing interest at the following rates:

Paid.	3 per cent.	4 per cent.	5 per cent.	6 per cent.	7 per cent.	8 per cent.	9 per cent.
\$50	6.00	8.00	10.00	12.00	14.00	16.00	18.00
55	5.45	7.27	9.09	10.90	12.72	14.55	16.36
60	5.00	6.67	8.33	10.00	11.66	13.33	15.00
65	4.62	6.15	7.69	9.23	10.76	12.30	13.85
70	4.28	5.71	7.14	8.57	10.00	11.42	12.85
75	4.00	5.33	6.66	8.00	9.33	10.66	12.00
80	3.75	5.00	6.25	7.50	8.75	10.00	11.25
85	3.53	4.70	5.88	7.05	8.23	9.41	10.58
90	3.33	4.44	5.55	6.66	7.77	8.88	10.00
91	3.30	4.40	5.49	6.59	7.69	8.79	9.89
92	3.26	4.34	5.43	6.52	7.60	8.70	9.78
93	3.23	4.30	5.38	6.45	7.53	8.60	9.68
94	3.19	4.26	5.32	6.38	7.45	8.51	9.57
95	3.15	4.21	5.26	6.31	7.36	8.42	9.47
96	3.13	4.17	5.21	6.25	7.29	8.33	9.38
97	3.09	4.12	5.15	6.18	7.22	8.25	9.28
98	3.06	4.08	5.10	6.12	7.14	8.16	9.18
99	3.03	4.04	5.05	6.06	7.07	8.08	9.09
101	2.97	3.96	4.95	5.94	6.93	7.92	8.91
102	2.94	3.92	4.90	5.88	6.86	7.84	8.82
103	2.91	3.88	4.85	5.83	6.80	7.77	8.74
104	2.88	3.85	4.81	5.77	6.73	7.69	8.65
105	2.86	3.80	4.76	5.71	6.66	7.61	8.57
106	2.83	3.77	4.72	5.66	6.60	7.55	8.49
107	2.80	3.74	4.67	5.61	6.54	7.48	8.41
108	2.78	3.70	4.63	5.56	6.48	7.41	8.33
110	2.72	3.63	4.54	5.45	6.36	7.27	8.18
120	2.50	3.33	4.16	5.00	5.83	6.66	7.50

Rules for Com- puting Interest.

The following will be found to be excellent rules for finding the interest on any principal for any number of days. When the principal contains cents, point off four places from the right of the result to express the interest in dollars and cents. When the principal contains dollars only, point off two places.

Four per Cent.—Multiply the principal by number of days to run, and divide by 90.

Five per Cent.—Multiply by number of days, and divide by 72.

Six per Cent.—Multiply by number of days, and divide by 60.

Seven per Cent.—Multiply by number of days, and divide by 52.

Eight per Cent.—Multiply by number of days, and divide by 45.

Nine per Cent.—Multiply by number of days, and divide by 40.

Ten per Cent.—Multiply by number of days, and divide by 36.

Twelve per Cent.—Multiply by number of days, and divide by 30.

Fifteen per Cent.—Multiply by number of days, and divide by 24.

Eighteen per Cent.—Multiply by number of days, and divide by 20.

Twenty per Cent.—Multiply by number of days, and divide by 18.

Twenty-four per Cent.—Multiply by number of days, and divide by 15.



Things Easily
forgotten.

No. of Watch Case. 68494

No. of Works.....

No. of Bank Book.....

No. of Bicycle.....

My Weight on.....lbs.

Height.....

Size of my Hat.....Gloves.....

" Hosiery.....Collar.....

" Cuffs.....Shoes.....

" Drawers.....Shirt.....

This book belongs to

Sam. H. Reynolds Jr.
Lancaster Pa.

In case of accident notify

Wea. SUN. JAN. 1, 1905 Ther. 44°

Clear day
Went to church this
morning.
Grandma, Aunt Mary,
Uncle Harry and Uncle
Will dined with us
to-day.

Wea. MONDAY 2 Ther. 38°

Cloudy day
Went to train to meet
Frederick at 3.50 P.M.

Wea. TUES. JAN. 3, 1905 Ther. 34°

Snow.
Went to Cale's with
Frederick and played
in the house all
afternoon.

Wea. WEDNESDAY 4 Ther. 10°

Clear.
Went down town this
morning and played
pool with Frederick
and Cale all evening.

Wea. THUR. JAN. 5, 1905 Ther. 18°

Partly Cloudy.
Went to train at 10.10
this morning to see
Frederick off.

Wea. FRIDAY 6 Ther. 32°

Snow and Rain.
Stayed in house all
day, Cale came over
in the afternoon
and we had a game
of pool. And made
a lantern with my
scroll-saw.

Wea. SAT. JAN. 7, 1905 Ther. 40°

Cloudy
Went to market with
mother this morning.
Cale and I went to
Mrs. Sterns to
dine with Hawthorn
and his friend.

Wea. SUNDAY 8 Ther. 30°

Clear.
Went to church
this morning.

Wea. MON. JAN. 9, 1905 Ther. 18°

Partly Cloudy
Went skating with
Hawthorn, his friend
and John this morning
and this afternoon.

Wea. TUESDAY 10 Ther. 28°

Clear.
Christmas vacation
ended went to
school.

Wea. WED. JAN. 11, 1905 Ther. 22°

Snow and hail.
Went to school today
Phil came this evening.

Wea. THURSDAY 12 Ther. 30°

Rain
Went to school.
Phil, Aunt Louise and
Miss Mary Gray
left for Bellyfont.

Wea. FRI. JAN. 13, 1905 Ther. 30°

Cloudy
Went to school today

Wea. SATURDAY 14 Ther. 20°

Clear.
Went down town this
morning bought gym
shoes and skate straps.
Margaret Flocking came
this afternoon.

Wea. SUN. JAN. 15, 1905 Ther. 16°

Clear
Went to church this
morning, went to Cal's
house this evening.

Wea. TUES. JAN. 17, 1905 Ther. 22°

Clear
Went to school and
went skating in the
afternoon.

Wea. MONDAY 16 Ther. 12°

Clear
Went to school to-day.

Wea. WEDNESDAY 18 Ther. 24°

Clear.
Went to school to-day.

Wea. THUR. JAN. 19, 1905 Ther. 29°

Partly cloudy
Went to school

Wea. SAT. JAN. 21, 1905 Ther. 37°

Cloudy.
Went to market
with mother this
mornings John
Hartman came
and we had a game
of pool.

Wea. FRIDAY 20 Ther. 37°

Partly cloudy
Went to school.

Wea. SUNDAY 22 Ther. 39°

Partly cloudy
Went to church
this morning.

Wea. MON. JAN. 23, 1905 Ther. 16°

Clear
Went to school
and was skating
this afternoon.

Wea. WED. JAN. 25, 1905 Ther. 18°

Snow.
Went to school
to-day.

Wea. TUESDAY 24 Ther. 26°

Snow
Went to school and
was skating this
afternoon.

Wea. THURSDAY 26 Ther. 20°

Clear
Went to school.

Wea. FRI. JAN. 27, 1905 Ther. 4°

Cloudy
Went to school and
began to read Treasure
Island in the evening

Wea. SUN. JAN. 29, 1905 Ther. 0°

Clear.
Went to church
this morning. Dad
bought me the horse
Bobby

Wea. SATURDAY 28 Ther. 2°

Clear.
John and Robert Hartman
were here and John played
pool with me. I beat!
Went to market with
mother and Dad commen-
ced my weekly allowance
of 25 cents.
Went to the tea at S. T.
James house.

Wea. MONDAY 30 Ther. 16°

Clear
Went to school.

Wea. TUES. JAN. 31, 1905 Ther. 6°

Cloudy.

Went to school.

Wea. THUR. FEB. 2, 1905 Ther. 6°

Clear

Went to school today

Wea. WED. FEB. 1 Ther. 4°

Cloudy

Went to school today

Wea. FRIDAY 3 Ther. 3°

Clear

Grandma went to North Capilano.

We had a half holiday and I went shooting all afternoon.

Wea. SAT. FEB. 4, 1905 Ther. 0°

Clear
Went to school this
morning for an exam.
And this afternoon
drove Bob and went
to St. James house
tea.
and had Uncle's
check cashed for
1 dollar.

Wea. SUNDAY 5 Ther. 2°

Clear
Went to church this
morning and drove
Bob this afternoon.

Wea. MON. FEB. 6, 1905 Ther. 22°

Cloudy
Went to school had
mid year exams. in
French and English

Wea. TUESDAY 7 Ther. 16°

Partly cloudy.
Went to school had
mid year exams.
in Latin and Science.

Wea. WED. FEB. 8, 1905 Ther. 5°

Clear
Went to school and
had mid year exams
in Arith. and Hist.

Wea. THURSDAY 9 Ther. 25°

Cloudy
Drove out to school
with Baby.

Wea. FRI. FEB. 10, 1905 Ther. 20°

Clear
Went to school.

Wea. SATURDAY 11 Ther. 6°

Clear.
I had a hair cut
this morning, drove
Bob this afternoon
and went to St James
house Tea. Went to
market this morning
with mother.

Wea. SUN. FEB. 12, 1905 Ther. 20°

Snow and Rain.
Went to church
this morning and
Aunt Mary and
Uncle Mont were
here for dinner.

Wea. MONDAY 13 Ther. 31°

Snow and Sleet
Went to school

Wea. TUES. FEB. 14, 1905 Ther. 7°

Clear
Drove to school
with Bob, got about
12 valentines and
sent some this
evening.

Wea. WEDNESDAY 15 Ther. 4°

Clear
Went to school.

Wea. THUR. FEB. 16, 1905 Ther. 40°

Clear
Drove to school with
Baby.

Wea. SAT. FEB. 18, 1905 Ther. 18°

Cloudy
Went to market
with mother. Went
to the Wizard of Oz
this afternoon with
Reynolds and Henry
it was fine.

Wea. FRIDAY 17 Ther. 20°

Clear
Went to school.

Wea. SUNDAY 19 Ther. 5°

Clear
Went to church this
morning and drove
Baby this afternoon

Wea. MON. FEB. 20, 1905 Ther. 26°

Snow and Rain
Went to school.

Wea. WED. FEB. 22, 1905 Ther. 30°

Cloudy
Went to school this
morning and had
a half holiday
because it is Wash-
ington's birthday

Wea. TUESDAY 21 Ther. 28°

Clear
Went to school

Wea. THURSDAY 23 Ther. 28°

Clear.
Went to school

Wea. FRI. FEB. 24, 1905 Ther. 25°

Partly Cloudy
Drove Baby to school

Wea. SATURDAY 25 Ther. 20°

Clear.
Went to market
this morning and
went to Cal's party
this afternoon from
6 until 7 o'clock

Wea. SUN. FEB. 26, 1905 Ther. 36°

Clear
Went to church and
took a walk this after-
noon. Uncle Ed came
up from the south
this evening.

Wea. MONDAY 27 Ther. 15°

Clear
Went to school.

Wea. TUES. FEB. 28, 1905 Ther. 28°

Cloudy

Went to school
Aunt Maud and
Cousin Edith came
here for a visit.

Wea. WED. MAR. 1 Ther. 28°

Snow

Went to school
Uncle Ed went away
this evening.

Wea. THUR. MAR. 2, 1905 Ther. 14°

Clear

Went to school

Wea. FRIDAY 3 Ther. 26°

Clear

Went to school
and this evening
went to the Yeates
play "The Rivals" it
was fine

Wea. SAT. MAR. 4, 1905 Ther. 36°

Snow

Played pool with
cousin Edith and went
to market. Went
to St. James house tea
this afternoon and
played pool with
cousin Edith again
this evening.

Wea. SUNDAY 5 Ther. 27°

Clear

Went to church

Wea. MON. MAR. 6, 1905 Ther. 34°

Partly Cloudy

Went to school.

Wea. TUESDAY 7 Ther. 29°

Snow and rain.

Went to school drove
Baby in because it
was raining. Aunt
Maud and cousin
Edith left for Bellfleur
today.

Wea. WED. MAR. 8, 1905 Ther. 32°

Rain
Had a holiday as Wed-
nesday went to church
this morning

Wea. THURSDAY 9 Ther. 30°

Rain
Went to school and
drove Bob home this
evening.

Wea. FRI. MAR. 10, 1905 Ther. 34°

Partly Cloudy
Went to school

Wea. SATURDAY 11 Ther. 25°

Clear
Went to school
this morning to have
hist exam. over.
Went driving with
Bobby this afternoon
and went to church

Wea. SUN. MAR. 12, 1905 Ther. 40°

Partly cloudy
Went to church this
morning and drove
@ obby this afternoon.

Wea. MONDAY 13 Ther. 22°

Clear
Went to school.
Dad taught me
how to play chess
this evening.

Wea. TUES. MAR. 14, 1905 Ther. 24°

Clear
Went to school

Wea. WEDNESDAY 15 Ther. 21°

Clear
Went to school

Wea. THUR. MAR. 16, 1905 Ther. 29°

Clear
Went to school
had a half holiday
to have gym meet.

Wea. FRIDAY 17 Ther. 36°

Clear
Went to school and
had a hair cut.

Wea. SAT. MAR. 18, 1905 Ther. 40°

Clear
Cleaned my bicycle
and went driving
with Bob this morning
went to school for
last day of gym.
meet, I got a red
ribbon for standing high
jump and a white
one for fence vault.

Wea. SUNDAY 19 Ther. 56°

Rain
Went to church

Wea. MON. MAR. 20, 1905 Ther. 46°

Rain

Went to school

My Birthday

From Dad I got a
motor, from Nora
1 dollar, from mother
base ball glove, from
Doddie 1 dollar, Grand-
ma \$1, Uncle Fred \$1, cousin
Nan \$0.40, Aunt Mary \$0.40.

Wea. TUESDAY 21 Ther. 35°

Rain

Went to school drove
out with Bobby.

Wea. WED. MAR. 22, 1905 Ther. 38°

Partly Cloudy.

Scarlet-fever at school
did not go. Mother's
birthday Mr. and Mrs.
Malone were here for
supper.

Deposited in bank
\$1.50 making \$5.00 in all.

Wea. THURSDAY 23 Ther. 37°

Partly cloudy

Scarlet-fever at school
did not go.

Wea. FRI. MAR. 24, 1905 Ther. 43°

Rain
Scarlet-fever at
school did not go.

Wea. SUN. MAR. 26, 1905 Ther. 60°

Partly cloudy
Went to church this
morning and took
a walk this afternoon.

Wea. SATURDAY 25 Ther. 40°

Clear
Played base-ball until
market time this
morning. Went driving
with Bobby this after-
noon and went to
church.

Wea. MONDAY 27 Ther. 5-4°

Clear
Scarlet-fever at school
did not go. Was playing
base-ball and took a
walk this afternoon.

Wea. TUES. MAR. 28, 1905 Ther. 46°

Clear
Scarlet-fever at
school did not go.
Went driving with
Bobby this afternoon
Dad had the top
taken off the buggy.

Wea. WEDNESDAY 29 Ther. 56°

Clear
Scarlet-fever at school
did not go. Went
driving with
Bobby this afternoon.

Wea. THUR. MAR. 30, 1905 Ther. 57°

Partly Cloudy
Scarlet-fever at
school did not go.

Wea. FRIDAY 31 Ther. 42°

Clear
Scarlet-fever at
school did not go. Packed
bricks today.

Wea. SAT. APR. 1, 1905 Ther. 50°

Clear

Went to market
this morning went
to church this
afternoon.

Wea. SUNDAY 2 Ther. 44°

Clear

Went to church
this morning.

Mr. and Mrs.
Eshelman and Mrs.
Spencer dined
with us this evening.

Wea. MON. APR. 3, 1905 Ther. 35°

Clear

Scarlet-Fever at
school did not go
sent money for
some stamps today

Wea. TUESDAY 4 Ther. 58°

Scarlet-Fever at school
did not go: went
driving with Bobby
this afternoon

Partly cloudy.

Wea. WED. APR. 5, 1905 Ther. 50°

Rain
Scarlet fever at
school did not go
Cale was here
all afternoon.

Wea. THURSDAY 6 Ther. 38°

Partly Cloudy
School started again
Drove Bobby out

Wea. FRI. APR. 7, 1905 Ther. 40°

Clear
Went to school.

Wea. SATURDAY 8 Ther. 38°

Clear
Went to market
this morning. went
to church this evening

Wea. SUN. APR. 9, 1905 Ther. 58°

Clear
Went to church
this morning, took
Bobby driving this afternoon.

Wea. MONDAY 10 Ther. 55°

Clear this A.M. and Rain P.M.
Went to school.

Wea. TUES. APR. 11, 1905 Ther. 60°

Partly Cloudy
Went to school
drove Bobby out.

Wea. WEDNESDAY 12 Ther. 50°

Clear
Went to school
drove Bobby out.

Wea. THUR. APR. 13, 1905 Ther. 49°

Clear
Went to school
Aunt Louise Aunt
Maud Aunt Mary
cousin Edith and
Uncle Mont were
here for dinner
this evening because
it was Dad's birth-
day.

Wea. FRIDAY 14 Ther. 45°

partly cloudy
Went to school

Wea. SAT. APR. 15, 1905 Ther. 40°

Clear
Went to market
this morning went
driving this after-
noon Dad bought
me a tennis racket.

Wea. SUNDAY 16 Ther. 39°

Snow, but did not stay on
ground.
Went to church this
morning.

Wea. MON. APR. 17, 1905 Ther. 36°

Clear and windy.
Went to school
and played tennis
for the first time.

Wea. WED. APR. 19, 1905 Ther. 36°

Clear
Went to school.

Wea. TUESDAY 18 Ther. 39°

Partly cloudy
Went to school

Wea. THURSDAY 20 Ther. 38°

Partly cloudy
Went to school.

Wea. FRI. APR. 21, 1905 Ther. 58°

Cloudy
Went to church
because Good Friday

Wea. SUN. APR. 23, 1905 Ther. 38°

Clear
Easter - Nora went
to church for the
first time. Nora got
a rabbit.

Wea. SATURDAY 22 Ther. 38°

Clear
Busy moving
most all day did
some eggs and dug
out some flowers.
this afternoon.

Wea. MONDAY 24 Ther. 40°

Clear
Went to school.

Wea. TUES. APR. 25, 1905 Ther. 52°

Clear
Went to school.

Wea. THUR. APR. 27, 1905 Ther. 60°

Rain
Went to school

Wea. WEDNESDAY 26 Ther. 54°

Cloudy
Went to school
nearly through snowing.
down on orange st.

Wea. FRIDAY 28 Ther. 60°

Clear
Went to school

Wea. SAT. APR. 29, 1905 Ther. 58°

Rain
Mother went away
to Bellefonte today
with Nora. Dad
and I were moving
nearly all day.

Wea. SUNDAY 30 Ther. 62°

Clear
Did not go to church
because Dad was not
feeling very good, went
driving with Bobby this
afternoon.

Dad and I are staying
at the Hotel Wheatland.

Wea. MON. MAY 1, 1905 Ther. 60°

Clear
Went to school Dad
and I were at the
Hotel Wheatland.

Wea. TUESDAY 2 Ther. 61°

Clear
Went to school
Dad and I were at
the house on Orange
St to night.

Wea. WED. MAY 3, 1905 Ther. 50°

Clear
Went to school

Wea. THURSDAY 4 Ther. 56°

Cloudy
Went to school

Wea. FRI. MAY 5, 1905 Ther. 50°

Cloudy
Went to school
drove Bob out.

Wea. SATURDAY 6 Ther. 58°

Cloudy
Did not do much
of anything this morning
Went to ball game
this afternoon score
Lebanon 1
Lancaster 4

Wea. SUN. MAY 7, 1905 Ther. 70°

Clear
Went to church
and went to Cales
house for dinner.

Wea. MONDAY 8 Ther. 60°

Clear
Went to school
this afternoon there
was a fire near
school and we
helped to put it
out.

Wea. TUES. MAY 9, 1905 Ther. 60°

Went to school.

Wea. WEDNESDAY 10 Ther. 52°

Wea. THUR. MAY 11, 1905 Ther.

Wea. SAT. MAY 13, 1905 Ther.

Wea. FRIDAY 12 Ther.

Wea. SUNDAY 14 Ther.

Wea. MON. MAY 15, 1905 Ther.

Wea. WED. MAY 17, 1905 Ther.

Wea. TUESDAY 16 Ther.

Wea. THURSDAY 18 Ther.

Wea. FRI. MAY 19, 1905 Ther.

Wea. SUN. MAY 21, 1905 Ther.

Wea. SATURDAY 20 Ther.

Wea. MONDAY 22 Ther.

Wea. TUES. MAY 23, 1905 Ther.

Wea. THUR. MAY 25, 1905 Ther.

Wea. WEDNESDAY 24 Ther.

Wea. FRIDAY 26 Ther.

I forgot my diary
am going to keep
it again! we have
been so busy fixing
the house that I forgot
it

Wea. SAT. MAY 27, 1905 Ther. 71°

Partly Cloudy
Went to see about
incubator
Got Dad's auto. horn
& the horn is marked

1
T E R

Wea. SUNDAY 28 Ther. 71°

Clear
Went to church
Got two ducks this
afternoon.

Wea. MON. MAY 29, 1905 Ther. 66°

Clear
Went to school

Wea. TUESDAY 30 Ther. 74°

Rain
Went to school

Wea. WED. MAY 31, 1905 Ther. 60

Went to school
Drove out and
in.
Rain.

Wea. THUR. JUNE 1 Ther. 61

Partly Cloudy
Went to school

Wea. FRI. JUNE 2, 1905 Ther. 85

Partly Cloudy
Went to school

Wea. SATURDAY 3 Ther. 89

Clear
Cleaned house and
bicycle.

Wea. SUN. JUNE 4, 1905 Ther. 70°

Went to church
Gave the duck
to the sexton of the
Presbyterian
Church.

Wea. MONDAY 5 Ther. 70°

Clear
Went to school.

Wea. TUES. JUNE 6, 1905 Ther. 76°

Clear
Went to school.

Wea. WEDNESDAY 7 Ther. 58°

Rain
Went to school
Having exams.

Wea. THUR. JUNE 8, 1905 Ther. 57°

Clear
Last day of school
for this year.

Wea. SAT. JUNE 10, 1905 Ther. 70°

Clear
Prize day went
to church this morning
and went to school
this afternoon and
had ice cream
and cake.

Wea. FRIDAY 9 Ther. 67°

Clear
Went to Base
Ball game.

Wea. SUNDAY 11 Ther. 72°

Rain
Went to church

Wea. MON. JUNE 12, 1905 Ther. 70°

Partly Cloudy
Cale came down
and we saw
the parade.

Wea. TUESDAY 13 Ther. 68°

Clear
Cut our grass

Wea. WED. JUNE 14, 1905 Ther. 72°

Clear
Went to see the
Lion Cousin Blanche
Nevin made it
was unveiled this
afternoon.

Wea. THURSDAY 15 Ther. 72°

Clear
I decided to come to
Belleville with the truck
I read 15 mins. before
time.

Wea. FRI. JUNE 16, 1905 Ther. 77°

Partly Cloudy
Went out fishing
this afternoon but
did not catch a
thing.
Wrote to mother
this evening.

Wea. SATURDAY 17 Ther. 70°

Clear
Went out riding.

Wea. SUN. JUNE 18, 1905 Ther. 85°

Clear
Went to church

Wea. MONDAY 19 Ther. 89°

Clear
Went driving to
the Blue Springs.

Wea. TUES. JUNE 20, 1905 Ther. 80°

Clear
Went riding

Wea. THUR. JUNE 22, 1905 Ther. 74°

Rain
Did not do much
of anything.

Wea. WEDNESDAY 21 Ther. 78°

Rain
Not feeling very
good stayed in
house all day

Wea. FRIDAY 23 Ther. 68°

Partly Cloudy
Went out driving

Wea. SAT. JUNE 24, 1905 Ther. 64°

Clear

Went to Rock View

Wea. MON. JUNE 26, 1905 Ther.

Clear

Went to the farm

Wea. SUNDAY 25 Ther. 70°

Went to church

Clear.

Wea. TUESDAY 27 Ther.

Clear at farm

Went to the
creamery.

Wea. WED. JUNE 28, 1905 Ther.

Clear
came home from
farm.

Wea. THURSDAY 29 Ther.

Clear
Went out driving.
There was a large
fire accross from
D. Hoemaker's.

Wea. FRI. JUNE 30, 1905 Ther. 60.

Clear
Went out driving.

Wea. SAT. JULY 1 Ther. 68°

Partly cloudy
Went out riding.

Wea. SUN. JULY 2, 1905 Ther. 66°

Rain
Went to church.

Wea. TUES. JULY 4, 1905 Ther.

Clear
Went up to the
farm to spend the
fourth.

Wea. MONDAY 3 Ther. 78°

Partly Cloudy
Went out riding.

Wea. WEDNESDAY 5 Ther. 76°

Partly Cloudy.
Came home from
farm.

Wea. THUR. JULY 6, 1905 Ther. 68°

Cloudy

Got a present for
Nora was painting
this afternoon.

Wea. FRIDAY 7 Ther. 72°

Partly cloudy

Went out riding.

Wea. SAT. JULY 8, 1905 Ther. 90°

Clear

Aunt Louise took us
out for a picnic
we took our lunch
and after lunch.
we went in swimming
and had lots of
fun.

Wea. SUNDAY 9 Ther. 81°

Clear

Went to church.

Wea. MON. JULY 10, 1905 Ther. 74°

Clear
Came home
from Delaporte.

Wea. TUESDAY 11 Ther. 84°

Clear
Did not do much
of anything.

Wea. WED. JULY 12, 1905 Ther. 86°

Partly Cloudy
did not do much
of anything.

Wea. THURSDAY 13 Ther. 80°

Rain
wrote a letter
to Aunt Louise.

Wea. FRI. JULY 14, 1905 Ther. 84°

Clear in a.m. Rain P.M.
Went to Leavitt
which. picked

Wea. SATURDAY 15 Ther. 86°

Clear.
Mora and Susan
had their hair
cut
I cut the grass

Wea. SUN. JULY 16, 1905 Ther. 87°

Clear
Went to church

Wea. MONDAY 17 Ther. 80°

Clear
Grandma took
the Hopkins and
to a picnic

Wea. TUES. JULY 18, 1905 Ther. 90

Clear
Sitting ready
to go to Nantucket
all day.

Wea. WEDNESDAY 19 Ther. 80

Clear
Started for Nantucket
at 10.30 in A.M.

Wea. THUR. JULY 20, 1905 Ther. X

Clear
Arrived at Nantucket
at 12.30 P.M.
Went on a straw
mattress in afternoon
with John and
Robert Hartman.

Wea. FRIDAY 21 Ther. X

Clear
Went in bathing
in A.M. Played
tennis in P.M.

Wea. SAT. JULY 22, 1905 Ther. X

Clear
Went in bathing
A.M. Mrs. Cook
took us out sailing
P.M.

Wea. MON. JULY 24, 1905 Ther. 72°

Cloudy
Went in bathing
A.M. Played tennis
P.M.

Wea. SUNDAY 23 Ther. X

Rain
Did not do much
of anything

Wea. TUESDAY 25 Ther. 70°

Clear
Went in Bathing A.M.
Went driving to
Lonsset P.M.

Wea. WED. JULY 26, 1905 Ther. 71°

Clear

Went in bathing.
A.M. Went walking
with mother to the
Old Mill P.M.

Wea. THURSDAY 27 Ther. 74°

Clear

Went in Bathing
A.M. Played tennis
P.M.

Wea. FRI. JULY 28, 1905 Ther. 74°

Clear

Went in Bathing
A.M.

Wea. SATURDAY 29 Ther. X

Clear

Dad and I went
to Anisquam to
get some rooms.
We had rooms
at the club and
ate at Eddie's home.
Aunt Maud, Aunt
Mary, Cousine Edith
Uncle Frank and late
were there.

Wea. SUN. JULY 30, 1905 Ther. X

Very foggy.
Uncle Frank had
and I went to
Ball's Rocks to see
if we could get
rooms at the Moorland
we got them.

Wea. MONDAY 31 Ther. X

Cloudy
I started for Montserrat
arrived there in
evening.

Wea. TUES. AUG. 1, 1905 Ther. X

Rain
I stayed in hotel
nearly all day.

Wea. WEDNESDAY 2 Ther. X

Clear
Went in bathing
for last time in
Montserrat.

Wea. THUR. AUG. 3, 1905 Ther. X

Clear

Arrived at Pass
Roche today.

Wea. FRIDAY 4 Ther. X

Clear

Went in bathing
A.M.

Went walking
P.M.

Went to Gloucester
and bought
shoes and a boat.

Wea. SAT. AUG. 5, 1905 Ther. X

Clear

Went in bathing
A.M. Went to
Amesquam P.M.

Wea. SUNDAY 6 Ther. X

Thick fog
Aunt Mary and
Gale were here
for dinner.

Wea. MON. AUG. 7, 1905 Ther. 74

Clear

Went in bathing.

Wea. WED. AUG. 9, 1905 Ther. 74

Cloudy A.M. Rain P.M.

Went in bathing.
Doolie came to spend
the day here.

Wea. TUESDAY 8 Ther. 74

Partly cloudy.

Went to Annisquam
to spend the day
with Cal. We played
ball and sailed
our boats.

Wea. THURSDAY 10 Ther. 75

Clear

Went in bathing
was sailing my
boat and reading.

Wea. FRI. AUG. 11, 1905 Ther. 78°

Clear

Played base ball
instead of going
in bathing ~~today~~
this morning

Wea. SATURDAY 12 Ther. 79°

Rainy

Went in bathing.

Wea. SUN. AUG. 13, 1905 Ther. 74°

Clear

Went in bathing
Heddie and Uale
Frank were here
for dinner.

Wea. MONDAY 14 Ther. 76°

Clear

Went in bathing
Went over to see
the Colossal Arch.
I stayed up a little
while to see
eclipse of the
moon.

Wea. TUES. AUG. 15, 1905 Ther. 58°

Cold and rainy.
played tennis a little
while this morning
played snuff with
Dad a while this
afternoon.

Wea. WEDNESDAY 16 Ther. 61°

Rain
played cards
nearly all day.

Wea. THUR. AUG. 17, 1905 Ther. 62°

Clear
Went in bathing
and played tennis.
Dad was not
feeling very good

Wea. FRIDAY 18 Ther. 70°

Clear
played tennis nearly
all day.

Wea. SAT. AUG. 19, 1905 Ther. ✓

Clear

Went to Annisquam
with mother and
Dad. It was a warm
day there and they
had sports in the A.M.
and yacht races
P.M. on the way
home I hurt my
foot

Wea. SUNDAY 20 Ther. ✓

Clear

I layed in bed all
day.

Wea. MON. AUG. 21, 1905 Ther. ✓

Clear

My foot hurt so
much to get up.

Wea. TUESDAY 22 Ther. ✓

Clear

I was in bed all day
again.

Wea. WED. AUG. 23, 1905 Ther. 80°

Clear

Got up after breakfast
this morning and
sat on the porch
all morning then
afternoon went
driving to Magnolia.

Wea. THURSDAY 24 Ther. 87°

Clear

Went to the
beach A.M. read
Sandy P.M.

Wea. FRI. AUG. 25, 1905 Ther. 70°

Cloudy.

Went in bathing
A.M. Went into
Beverly P.M.

Wea. SATURDAY 26 Ther. 69°

Clear

Doddie came over
this morning. Dad
and I went over
to Amisquam
P.M.

Wea. SUN. AUG. 27, 1905 Ther. 63°

Cloudy
Read the Sunday
papers.

Wea. TUES. AUG. 29, 1905 Ther. 70°

Clear
Went in bathing.

Wea. MONDAY 28 Ther. 70°

Clear
Went to Long Beach
to have our tints
taken and went
in bathing

Wea. WEDNESDAY 30 Ther. 72°

Partly Cloudy
Went in bathing
Played tennis.

Wea. THUR. AUG. 31, 1905 Ther. 68°

Rain A.M. Clear P.M.
Got a hair cut and
played cards A.M.
played ball P.M.

Wea. FRI. SEPT. 1 Ther. 64°

Clear
Went in bathing
Went to see
Gorton's fishery.

Wea. SAT. SEPT. 2, 1905 Ther. 62°

Clear
Mother, Dad and I
went over to
Annisquam to spend
the day and uncle
Frank and I went
out sailing in the after-
noon and the wind
was not strong enough
to get us home so it had to
be left.

Wea. SUNDAY 3 Ther. 63°

Rain
Had to stay at
Annisquam. looked
at books and did
different things
had a great time

Wea. MON. SEPT. 4, 1905 Ther. 65°

Rain.

Came home from
Annisquam

Now is not feeling
very good

Wea. TUESDAY 5 Ther. 64°

Clear

Went in bathing
Nearly all the
boys have gone

Wea. WED. SEPT. 6, 1905 Ther. 70°

Clear

Went in bathing

Wea. THURSDAY 7 Ther. X

Clear

Started for Maplewood
White Mountains.
This morning arrived
there this evening.

Wea. FRI. SEPT. 8, 1905 Ther. λ

Clear

Walked to Bethlehem
with mother
and to the swing-
ing bridge

Wea. SATURDAY 9 Ther. 75°

Clear

Walked with mother
to Bethlehem
walked with mother
and Dad to
Bethlehem.

Wea. SUN. SEPT. 10, 1905 Ther. 73°

Clear

Went to church
this morning.
took a walk this
afternoon.

Wea. MONDAY 11 Ther. λ

Clear

Dad and Mr. Royal
played golf I caddied
for Dad morning
and afternoon.

Wea. TUES. SEPT. 12, 1905 Ther. X

Rain.

Not feeling very well got dressed but lay on my bed nearly all day.

Wea. WEDNESDAY 13 Ther. 48°

Cloudy

Mother, Dad, Mr. Royal and I went up Mount Washington had a fine trip.

Wea. THUR. SEPT. 14, 1905 Ther. 50°

Clear

Mother, Dad, and I took a carriage and went driving all day to see Prof. Stouffer the Filmmaker and more interesting things.

Wea. FRIDAY 15 Ther. X

Clear

Cashed for Dad this morning and afternoon. Started for home this evening.

Wea. SAT. SEPT. 16, 1905 Ther. 70°

Clear
arrived home
this afternoon.

Wea. MON. SEPT. 18, 1905 Ther. 70°

Rainy,
Cale was here this
morning, Cale
and Robert were
here this afternoon.

Wea. SUNDAY 17 Ther. 72°

Rain
Went to church
Reynolds, Mary
Henry, & Mary
were down this
evening.

Wea. TUESDAY 19 Ther. 72°

Cloudy
John, Ed and
Betty came up
from the South

Wea. WED. SEPT. 20, 1905 Ther. 78°

Clear
Rode Bobby today
he went great

Wea. FRI. SEPT. 22, 1905 Ther. 69°

Clear
Rode Bobby this
afternoon

Wea. THURSDAY 21 Ther. 68°

Clear
took weeds out
scrubbed pavement
and rode Bobby

Wea. SATURDAY 23 Ther. 66°

Clear
Cut the grass and
cleaned my bicycle
A. M. Rode Bobby
P. M.

Wea. SUN. SEPT. 24, 1905 Ther. 65

Clear

Went to church.
took a walk with
uncle Ed this evening.
ing.

Wea. MONDAY 25 Ther. 61

Clear

Mother went to
Phila. I went to
the station to see
uncle Ed and Betty
off.

Wea. TUES. SEPT. 26, 1905 Ther. 68

Clear

Went to John's
house A.M.
Rode Bob P.M.

Wea. WEDNESDAY 27 Ther. 54

Clear

School started
Cale started yeards.

Wea. THUR. SEPT. 28, 1905 Ther. 70°

Clear
Went to school.
I am in third
form.

Wea. SAT. SEPT. 30, 1905 Ther. 60°

Clear.
Went to John's
house this morn-
ing. Rode B at this
afternoon.

Wea. FRIDAY 29 Ther. 58°

Clear
Went to school
" " the
Roof Garden this
evening

Wea. SUN. OCT. 1 Ther. 65°

Clear
Went to church.

Wea. MON. OCT. 2, 1905 Ther. 1/2 00

Clear
Went to school
Reynolds Hopkins
started plates.

Wea. TUESDAY 3 Ther. 6 09

Clear
Went to school

Wea. WED. OCT. 4, 1905 Ther. 5 00

Clear
Went to school
Dad went to Phil.
and brought a Toy
Fox Terrier we call
him Taffy

Wea. THURSDAY 5 Ther. 8

Clear
Went to school
Came in early
to ride Bobby.

Wea. FRI. OCT. 6, 1905 Ther.

Clear
Went to school.

Wea. SUN. OCT. 8, 1905 Ther. 60°

Clear
Went to church
I started Sunday
school
Doddie came
today.

Wea. SATURDAY 7 Ther. 54°

Clear
Did some things
for Dad this A.M.
Rode Doby and
Taffy was not feeling
very well so I took
him to the doctor's
he gave me some
pills for him.

Wea. MONDAY 9 Ther.

Clear
Went to school
Heaster took the
dog to see if he
could make him
well.

Wea. TUES. OCT. 10, 1905 Ther.

Clear
Went to school.

Wea. THUR. OCT. 12, 1905 Ther.

Clear
Went to school

Wea. WEDNESDAY 11 Ther.

Rain.
Goddie left this
morning. Went
to school.

Wea. FRIDAY 13 Ther.

Clear
Went to school.

Wea. SAT. OCT. 14, 1905 Ther. 50

Clear
Went to school
to see football
game. Rode Bobby
this afternoon

Wea. SUNDAY 15 Ther. 58

Clear
Went to church
Went with Mother
and Dad to dine
with Mrs. Malone
at Hotel West-
land.

Wea. MON. OCT. 16, 1905 Ther. 58

Clear
Went to school

Wea. TUESDAY 17 Ther. 60

Clear
Went to school
Aunt Lizzie and
Uncle Fred came
here today

Wea. WED. OCT. 18, 1905 Ther. 52°

Rainy
Went to school

Wea. THURSDAY 19 Ther. 52°

Cloudy
Went to school

Wea. FRI. OCT. 20, 1905 Ther. 52°

Rain
Went to school
drove out and in

Wea. SATURDAY 21 Ther. 43°

Clear
Very sorry to say Fatty
died 8 A.M. Went
to aunt Mary's for
dinner. I started to
take a ride but
my girth broke
when I was as far
as the poor house.
Probably as I walked
to the stable.

Wea. SUN. OCT. 22, 1905 Ther. 9°

Clear
Went to church
and went to
Sunday school.

Wea. MONDAY 23 Ther. 4°

Clear
Went to school

Wea. TUES. OCT. 24, 1905 Ther. 5° 0°

Cloudy
Went to school

Wea. WEDNESDAY 25 Ther. 5° 2°

Rain
Drove out and in
to school.

Wea. THUR. OCT. 26, 1905 Ther. 40

Clear
Went to school

Wea. FRIDAY 27 Ther. 40

Clear
Went to school

Wea. SAT. OCT. 28, 1905 Ther. 5-80

Clear.
Rode Bobby this morning. Rode him again this afternoon to school to see a foot ball game between Yeates and York, Yeates won Score 15-0

Wea. SUNDAY 29 Ther. 49

Clear
Went to church
Went to Sunday school Aunt Mary and Calce were here for dinner.

Wea. MON. OCT. 30, 1905 Ther. 53

Clear
Went to school.

Wea. WED. NOV. 1, 1905 Ther. 52

Clear
Went to school
Mother and
Dad came home

Wea. TUESDAY 31 Ther. 50

Clear
Went to school
Mother and Dad
went to cousin
Dave's wedding.
I went to Jack
Bassman's hollow
wean party

Wea. THURSDAY 2 Ther. 53

Clear
Went to school

Wea. FRI. NOV. 3, 1905 Ther. 37°

Clear

Went to school

Wea. SUN. NOV. 5, 1905 Ther. 62°

Clear

Went to church

Went to Sunday school

Wea. SATURDAY 4 Ther. 54°

Cloudy

Daddy and I drove

Bobby this morning

drove him out

to school to see

a football game

between Yeates

and Washington

score 24 - 0 favor

Yeates.

Wea. MONDAY 6 Ther. 53°

Clear

Went to school

Dad bought a

fox terrier we

haven't named

her yet.

Wea. TUES. Nov. 7, 1905 Ther. 50°

clear
went to school

Wea. THUR. Nov. 9, 1905 Ther. X

clear
went to school

Wea. WEDNESDAY 8 Ther. X

clear
went to
school

Wea. FRIDAY 10 Ther. V

clear
Had a holiday
because ^{the team} some
of the fellows went
to Chestnut Hill
Went to Ruth
Zolty's party
this evening.
had a great
time

Wea. SAT. NOV. 11, 1905 Ther. X

Clear
Stomach a stomachache
ache got up
this morning
and went to
bed at about
4 o'clock

Wea. SUNDAY 12 Ther. X

Clear
In bed all
day

Wea. MON. NOV. 13, 1905 Ther.

Clear
In bed all day

Wea. TUESDAY 14 Ther. 23°

Clear
In bed all day

Wea. WED. NOV. 15, 1905 Ther. 28

Partly cloudy
I'm bed until
doctor came
then I got up.

Wea. THURSDAY 16 Ther. 40

Clear
I stayed in
bed until doctor
came then
I got up but I
can not go
down stairs
yet.

Wea. FRI. NOV. 17, 1905 Ther. 36°

Clear
Went down stairs
for dinner to-day

Wea. SATURDAY 18 Ther.

Clear
Went down
stairs to-day
but did not
stay very long.
John Flahman
came to see
me a while this
afternoon

Wea. SUN. Nov. 19, 1905 Ther.

Clear

Did not go to church, Call and some of the Hopkins were here this afternoon.

Wea. MONDAY 20 Ther.

Clear

Went out and took a walk today

Wea. TUES. Nov. 21, 1905 Ther.

Clear

Mother and Dad went to Washington D.C. to spend a few days. Went down to see the doctor

Wea. WEDNESDAY 22 Ther.

Clear

Went out driving this afternoon

Wea. THUR. NOV. 23, 1905 Ther.

Clear

I started school
this morning
drove out and
back because
the doctor will
not let me ride
my wheel.

Wea. FRIDAY 24 Ther.

Clear

Went to school

Wea. SAT. NOV. 25, 1905 Ther.

Clear

Went up to John's
house this morning
Mother and Dad
came home.

Took John and
Robert out driving
this afternoon

Wea. SUNDAY 26 Ther.

Clear

Went to church
and Sunday
School.

Wea. MON. Nov. 27, 1905 Ther.

Clear
Went to school
Drove out and
back

Wea. WED. Nov. 29, 1905 Ther.

Rainy
Went to school
Went to dancing
school.

Wea. TUESDAY 28 Ther.

Rainy
Went to school
drove out and
back. We had
a little hail
this morning.

Wea. THURSDAY 30 Ther.

Clear
Thanks Giving
day went to Reynolds
shop home for
dinner at two o'clock
then came home
and found Frederick
Aunt Louise and
Uncle Fred here at
six thirty we all went to
cater house

Wea. FRI. DEC. 1, 1905 Ther. 20°

Clear
Went to school
drove out and
back.

Wea. SATURDAY 2 Ther. ✓

Clear
Did not do much
of any thing this
morning.
Went to the
St. James tea
this afternoon.
Went to train
to meet Aunt Louise
and Frederick

Wea. SUN. DEC. 3, 1905 Ther. ✓

Rain
Went to church
with Aunt Louise
and Frederick
and Dad and
Mother played
this afternoon.

Wea. MONDAY 4 Ther.

Clear
Went to school
drove out and
back. Frederick
and Aunt Louise
went home.

Wea. TUES. DEC. 5, 1905 Ther.

Clear
Went to school
drove out and
back

Wea. WEDNESDAY 6 Ther.

Cloudy
Went to school
drove out and
back.
Went to dancing
school.

Wea. THUR. DEC. 7, 1905 Ther.

Clear
Went to school
drove out and back

Wea. FRIDAY 8 Ther.

Clear
Went to school
drove out and
back.

Wea. SAT. DEC. 9, 1905 Ther.

Cloudy
Was making
a box for Taffy
this morning.
Dad and I took
Taffy out to Uncle
Bill so I could
not use the box

Wea. SUNDAY 10 Ther.

Clear
Went to church
and Sunday
school.

Wea. MON. DEC. 11, 1905 Ther. 30°

Clear
Went to school
drove out and
back.

Wea. TUESDAY 12 Ther.

Clear
Went to school
drove out and
walked in.

Wea. WED. DEC. 13, 1905 Ther. 38°

Clear
Went to school
drove out and
walked in.

Wea. THURSDAY 14 Ther. 30°

Clear
Went to school
drove out and
and walked in.

Wea. FRI. DEC. 15, 1905 Ther. 26°

Cloudy
Went to school
drove out and
drove in
We had the
first snow on
the season at
about 10.50 A.M.

Wea. SATURDAY 16 Ther. 28°

Snowy
Pulled Mora on
my sled a little
while A.M. Snowed
hard P.M. Went to
dancing school
then went to the
tea and had my
supper with
mother and Dad.

Wea. SUN. DEC. 17, 1905 Ther.

Clear
Did not go to
church took Nora
a ride on my sled
instead Went to
Sunday school.

Wea. MONDAY 18 Ther. 22"

Clear
Went to school
drove out and
walked in.

Wea. TUES. DEC. 19, 1905 Ther.

Cloudy
Went to school
drove out and
in.

Wea. WEDNESDAY 20 Ther.

Cloudy
Went to school
drove out and
in.

Wea. THUR. DEC. 21, 1905 Ther.

Cloudy
Went to school
drove out and
walked in.

School stops
today for Xmas
vacation until Jan.

9. Aunt Annie, Betty,
Edwin, Uncle Ed and Carrie
came from South to-day

Wea. FRIDAY 22 Ther.

Clear
Bought nearly
all my Christmas
presents.

Aunt had the same
old stomachache ache
this afternoon

Wea. SAT. DEC. 23, 1905 Ther.

Clear

In bed all day
mother got the best
of my presents

Wea. SUNDAY 24 Ther.

Clear

In bed all day
hung our stockings
up this evening.

I was able to get up

Wea. MON. DEC. 25, 1905 Ther.

Clear nearly
Christmas! All the
Hopkins and Grandm
were here. There
was no snow on
the ground. I got a
fine watch, a fine
Stevens rifle, a knife
books and lots
of other things

we had
a few more
of the old

was
our
Dad

Wea. TUESDAY 26 Ther.

Clear
Reynolds and
Cale were here
and we were playing
with the train

Wea. WED. DEC. 27, 1905 Ther.

Clear
Cale was here this
morning and we
were playing

Wea. THURSDAY 28 Ther.

Clear
I was out at Cale
and Reynolds house
and I tried my
rifle today it works
fine.
Went to the Hopkins
party had a fine
time

Wea. FRI. DEC. 29, 1905 Ther.

Cloudy
Measured some
windows for Jack
and took a walk
with Mother and
Nora.

Wea. SATURDAY 30 Ther.

Clear
Went walking with
Mother and Nora
Hawthorn Steamery
was here and we
were shooting
nearly all afternoon

Wea. SUN. DEC. 31, 1905 Ther.

Clear
Did not go to church
Took a walk with
Nora
Went to Sunday
school

NOTES FOR 1906

MEMORANDA

MEMORANDA

MEMORANDA

MEMORANDA

WAGES

Name

Engaged

When Due

When Paid

Amount

LETTER REGISTER

LETTER REGISTER

ADDRESSES .

ADDRESSES

Name

VISITS

Name

Address

VISITS

Recep'n Day

Visit Received

Returned

CASH ACCOUNT—JANUARY

	Received	Paid
1 st Cash on hand	8 02	
7 th Going market	10	
9 th Papa	05	
10 th stamps		1 0
12 th From Mother	05	
14 th " Grandma	05	
14 th " Mother	07	
21 st " "	05	
21 st Going Market	10	
28 th Miss box		05
28 th Going market	10	
28 th Allowance	25	
28 th Tea St. James		05
29 th Church		10
29 th Lent Dad		1 00
	8 84	1 30
	1 30	
	7 54	

CASH ACCOUNT—FEBRUARY

	Received	Paid
1 st Cash on hand	7 54	
4 th Allowance	25	
" Market	05	
" Tea St. James		10
" Dad Paid	1 00	
" Uncle Ed	1 00	
5 th Church		10
9 th Sketching fee	20	
11 th Valentines		10
" Market	10	
" Allowance	25	
" Tea St. James		15
" Papa	05	
18 th Market	10	
19 th Church		10
" Allowance	25	
26 th "	25	
" Church		10
25 th Market	15	65
28 th Mother	05	
	11 29	
	10 54	

CASH ACCOUNT—MARCH

	Received	Paid
1 st Cash on hand	10 59	
2 nd Sold Anth	05	
4 th Market	10	
" 2 doz. saws		20
" Allowance	25	
" St. James Tea		05
5 th Church		10
8 th "		05
11 th Ink		10
" Market	10	
" From Mother	15	
" Allowance	25	
" Church		05
12 th "		10
18 th Allowance	25	
" Market	10	
19 th Church		10
20 th Birthday	5 00	
22 nd Ref in bank		15 00
" Interest	1 95	
" Present for mother		10

CASH ACCOUNT—APRIL

	Received	Paid
8 th Cash on hand	3 25	
9 th Church		10
11 th From Mother	10	
" Sent Dad		29
14 th Pretzels		05
" Music		05
15 th Church		05
" Allowance	25	
" Market	10	
16 th Church		10
21 st "		05
22 nd Allowance	25	
" 8 stamps		1 00
" Market	15	
23 rd Enter	1 00	
" Church		10
27 th From Mother	10	
28 th " "	05	
29 th " "	10	
" Allowance	25	
	5 60	1 79

CASH ACCOUNT—MAY

CASH ACCOUNT—JUNE

[illegible]

CASH ACCOUNT—JULY

[illegible]

CASH ACCOUNT—AUGUST

[illegible]

CASH ACCOUNT—SEPTEMBER

[illegible]

CASH ACCOUNT—OCTOBER

CASH ACCOUNT—NOVEMBER

[illegible]

CASH ACCOUNT—DECEMBER

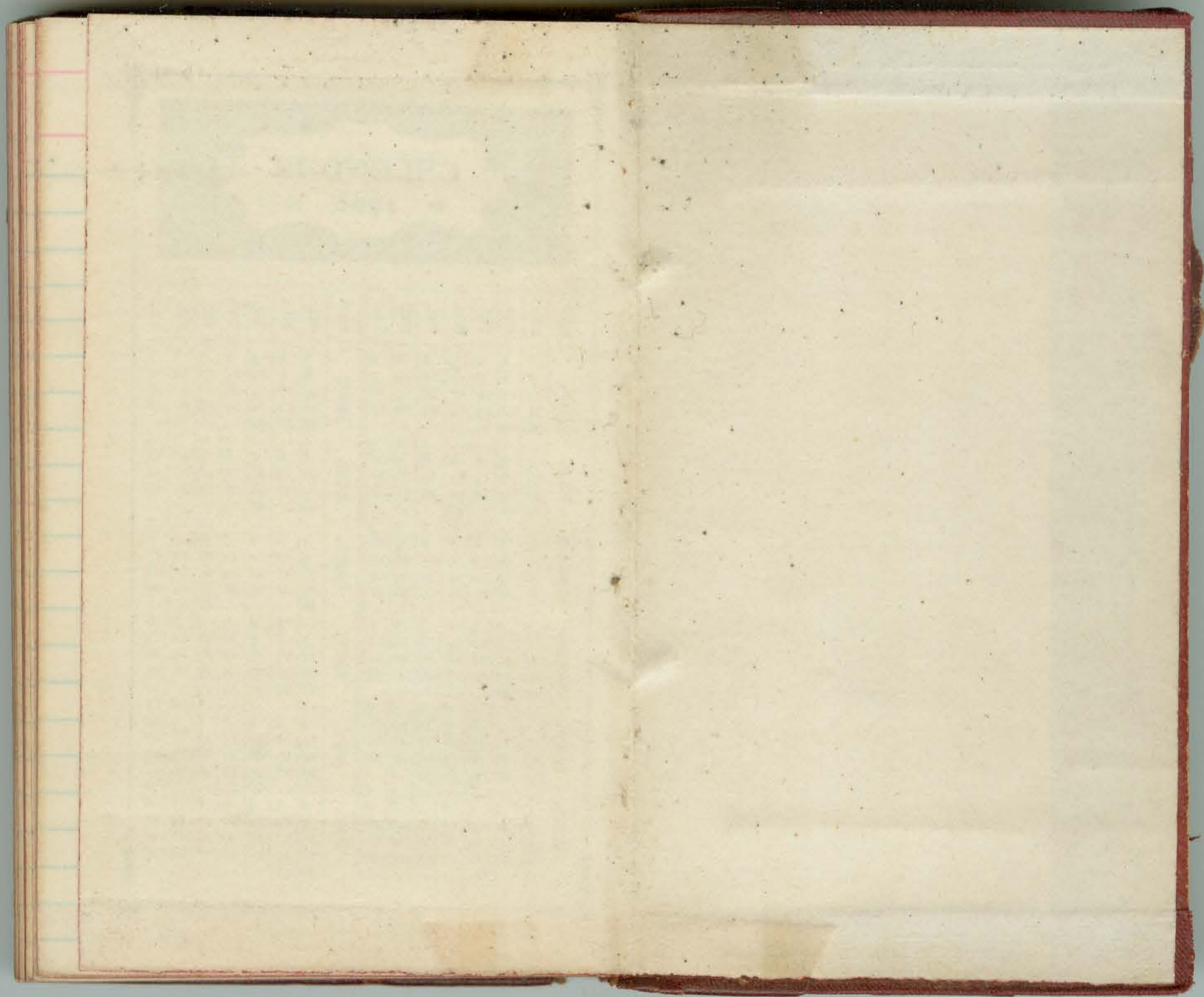
SUMMARY

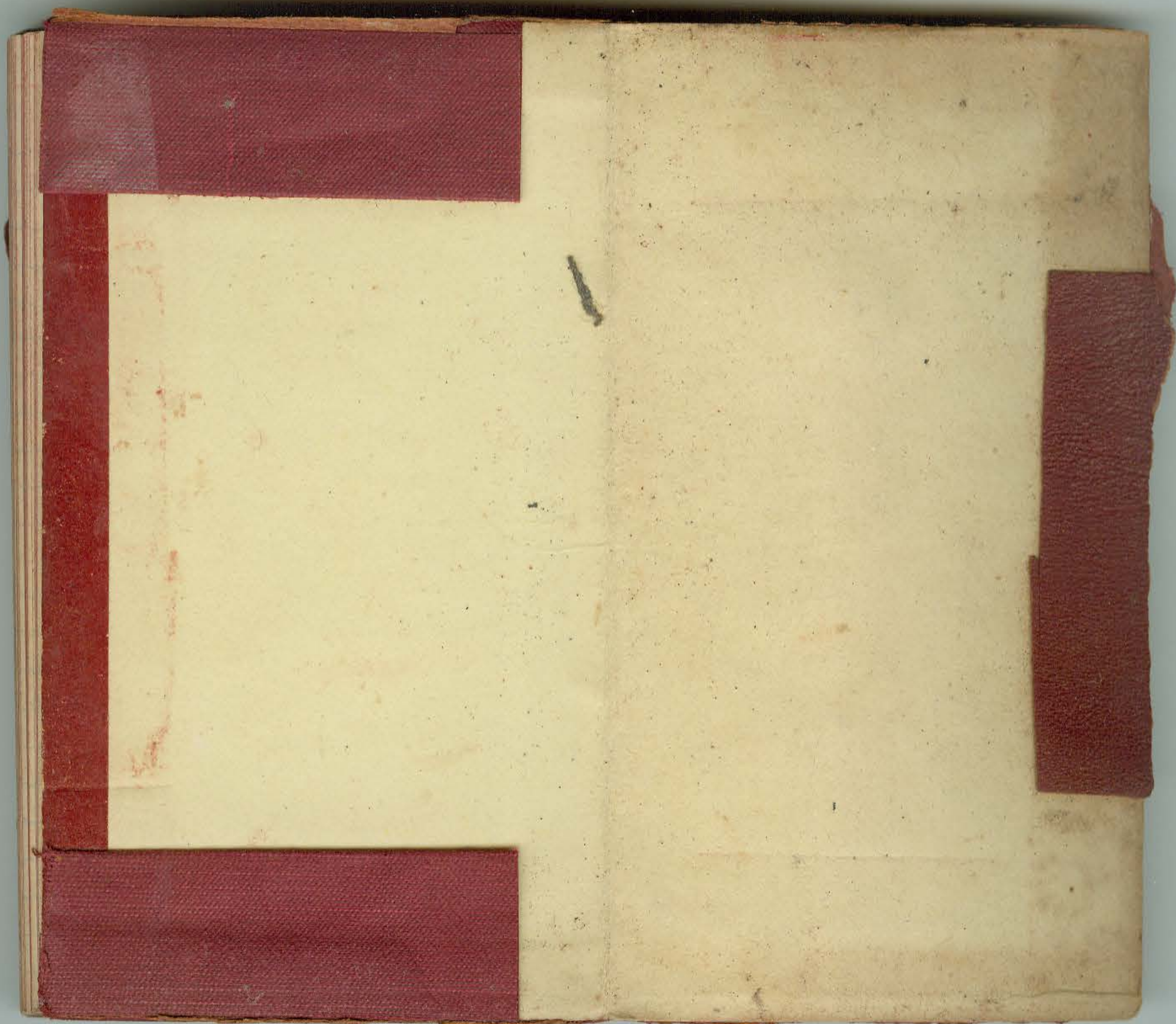
	Received	Paid
On hand Jan. 1		
JANUARY		
FEBRUARY		
MARCH		
APRIL		
MAY		
JUNE		
JULY		
AUGUST		
SEPTEMBER		
OCTOBER		
NOVEMBER		
DECEMBER		
Total		
Bal. to new acc.		

CALENDAR

* 1906 *

1906	SU.	MO.	TU.	WE.	TH.	FR.	SA.
JAN.	1	2	3	4	5	6	7
FEB.	1	2	3	4	5	6	7
MARCH.	1	2	3	4	5	6	7
APRIL.	1	2	3	4	5	6	7
MAY.	1	2	3	4	5	6	7
JUNE.	1	2	3	4	5	6	7
JULY.	1	2	3	4	5	6	7
AUG.	1	2	3	4	5	6	7
SEPT.	1	2	3	4	5	6	7
OCT.	1	2	3	4	5	6	7
NOV.	1	2	3	4	5	6	7
DEC.	1	2	3	4	5	6	7





may

30

5th From Lead 30 & R.

" Allowance 25 & "

6th Saw 10 &

6th Church 20 & O.

12th Pretzels 05 & "

13th Allowance 25 & R.

14th Church 10 & P.

16th toll 04 & "

PARSONS & WONSON,
FIRST-CLASS
LIVERY and BOARDING STABLE,

Any kind of a rig furnished at short notice.

13 CHAPEL ST., AND AT BASS ROCKS.

Automobile Livery Connected.

Long Distance Telephone, 125-2, 125-4 and 126-12.

WHEN ONE IS BUSY CALL THE OTHER.

MOORLAND HOTEL, BASS ROCKS.
CARRIAGE SERVICE TO AND FROM ELECTRIC CAR LINE.

Leave Moorland,

7.15 connects 7.48 train; 7.55 connects 8.38 train; 8.25; 8.55; 9.25
connects 10.03 train; 10.10; 10.40 connects 11.33; 11.10 A. M.
12.40 connects 1.20 train; 1.40 connects 2.15 boat and 2.36 train;
2.10; 2.40; 3.25 connects 4.07 train; 4.25 connects 5.06 train; 5.10;
5.40 connects 6.29 train; 6.30.

Leave Electric Car Line, Bass Ave.

8.10; 8.40; 9.10; 9.45; 10.25; 10.55; 11.25 A. M. 12.20; 1.05; 1.55;
2.25; 3.00; 4.00; 4.55; 5.25; 6.00; 6.50 P. M.

Sunday,

Leave Moorland, A. M. 9.45 to trolley only; 10.30 to church only.
Leave Electric Car Line, 12.45 P. M.
Single fare 10c. 20 tickets \$1.00. Round trip to church 35c.

Hart & Shepard,

CANTERBURY SHAKERS.

EAST CANTERBURY, N. H.

Aug 4th
Nora - 37.
Sam - 93. 95¹/₄
Mother - 128.
Dad - 182. - 183¹/₂

Joseph D. Smith & Sons
Canton
Mass.
Boston



The Moorland

BASS ROCKS

Gloucester, Mass.